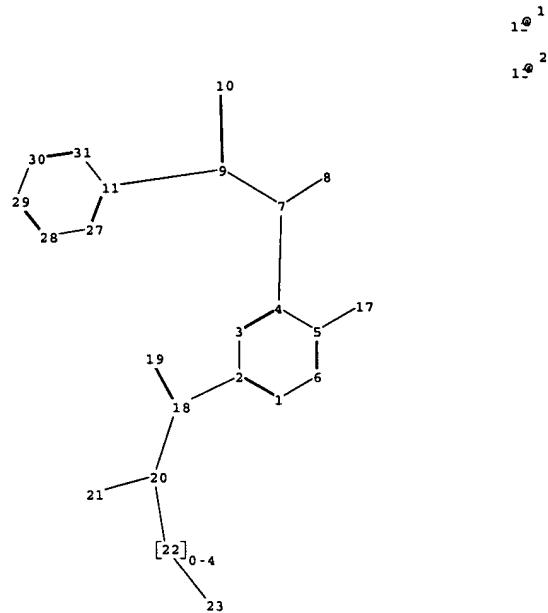


$x^{\oplus} 1$   
 $x^{\ominus} 2$



$x^{\oplus} 1$   
 $x^{\ominus} 2$

chain nodes :  
7 8 9 10 12 13 17 18 19 20 21 22 23  
ring nodes :  
1 2 3 4 5 6 11 27 28 29 30 31  
chain bonds :  
2-18 4-7 5-17 7-8 7-9 9-10 9-11 18-19 18-20 20-21 20-22 22-23  
ring bonds :  
1-2 1-6 2-3 3-4 4-5 5-6 11-27 11-31 27-28 28-29 29-30 30-31  
exact/norm bonds :  
4-7 5-17 7-9 9-10 18-19 18-20 20-22 22-23  
exact bonds :  
2-18 7-8 9-11 20-21  
normalized bonds :  
1-2 1-6 2-3 3-4 4-5 5-6 11-27 11-31 27-28 28-29 29-30 30-31  
isolated ring systems :  
containing 1 :

G1:[\*1], [\*2]

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:CLASS 10:CLASS  
11:Atom 12:CLASS 13:CLASS 17:CLASS 18:CLASS 19:CLASS 20:CLASS 21:CLASS 22:CLASS  
23:CLASS 27:CLASS 28:Atom 29:Atom 30:Atom 31:Atom

## Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID: ssspta1611txm

**PASSWORD:**

TERMINAL (ENTER 1, 2, 3, OR ?):2

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America  
NEWS 2 Jan 25 BLAST(R) searching in REGISTRY available in STN on the Web  
NEWS 3 Jan 29 FSTA has been reloaded and moves to weekly updates  
NEWS 4 Feb 01 DKILIT now produced by FIZ Karlsruhe and has a new update frequency  
NEWS 5 Feb 19 Access via Tymnet and SprintNet Eliminated Effective 3/31/02  
NEWS 6 Mar 08 Gene Names now available in BIOSIS  
NEWS 7 Mar 22 TOXLIT no longer available  
NEWS 8 Mar 22 TRCTHERMO no longer available  
NEWS 9 Mar 28 US Provisional Priorities searched with P in CA/CAplus and USPATFULL  
NEWS 10 Mar 28 LIPINSKI/CALC added for property searching in REGISTRY  
NEWS 11 Apr 02 PAPERCHEM no longer available on STN. Use PAPERCHEM2 instead.  
NEWS 12 Apr 08 "Ask CAS" for self-help around the clock  
NEWS 13 Apr 09 BEILSTEIN: Reload and Implementation of a New Subject Area  
NEWS 14 Apr 09 ZDB will be removed from STN  
NEWS 15 Apr 19 US Patent Applications available in IFICDB, IFIPAT, and IFIUDB  
NEWS 16 Apr 22 Records from IP.com available in CAPLUS, HCAPLUS, and ZCAPLUS  
NEWS 17 Apr 22 BIOSIS Gene Names now available in TOXCENTER  
NEWS 18 Apr 22 Federal Research in Progress (FEDRIP) now available  
  
NEWS EXPRESS February 1 CURRENT WINDOWS VERSION IS V6.0d,  
CURRENT MACINTOSH VERSION IS V6.0a(ENG) AND V6.0Ja(JP),  
AND CURRENT DISCOVER FILE IS DATED 05 FEBRUARY 2002  
NEWS HOURS STN Operating Hours Plus Help Desk Availability  
NEWS INTER General Internet Information  
NEWS LOGIN Welcome Banner and News Items  
NEWS PHONE Direct Dial and Telecommunication Network Access to STN  
NEWS WWW CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

FILE 'HOME' ENTERED AT 15:08:01 ON 02 MAY 2002

=> file reg  
COST IN U.S. DOLLARS  
SINCE FILE ENTRY  
SESSION  
0.21  
0.21  
FULL ESTIMATED COST

FILE 'REGISTRY' ENTERED AT 15:08:07 ON 02 MAY 2002  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
COPYRIGHT (C) 2002 American Chemical Society (ACS)

STRUCTURE FILE UPDATES: 30 APR 2002 HIGHEST RN 409303-45-3  
DICTIONARY FILE UPDATES: 30 APR 2002 HIGHEST RN 409303-45-3

TSCA INFORMATION NOW CURRENT THROUGH July 7, 2001

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Calculated physical property data is now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details:

<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

=>  
Uploading 09762106.str

L1 STRUCTURE UPLOADED

```
=> s 11 sss full
FULL SEARCH INITIATED 15:08:34 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 18816 TO ITERATE
```

100.0% PROCESSED 18816 ITERATIONS 71 ANSWERS  
SEARCH TIME: 00.00.14

L2 71 SEA SSS FUL L1

FILE 'CAPLUS' ENTERED AT 15:08:56 ON 02 MAY 2002  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
COPYRIGHT (C) 2002 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications.

The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 2 May 2002 VOL 136 ISS 18  
FILE LAST UPDATED: 30 Apr 2002 (20020430/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

CAS roles have been modified effective December 16, 2001. Please check your SDI profiles to see if they need to be revised. For information on CAS roles, enter HELP ROLES at an arrow prompt or use the CAS Roles thesaurus (/RL field) in this file.

```
=> s 12
L3          23 L2

=> s wo-200007980?/pn
L4          1 WO-200007980?/PN
              (WO200007980/PN)

=> s 13 not 14
L5          22 L3 NOT L4

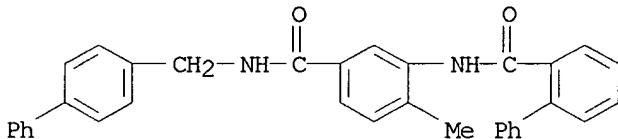
=> select rn 1- 14
E1 THROUGH E213 ASSIGNED

=> d 15 1-22 cbib pi hitstr
```

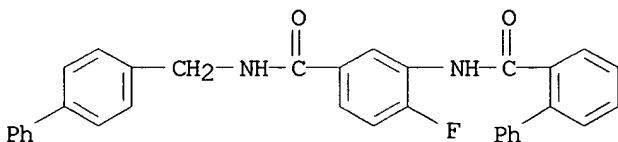
2002:51416 Document No. 136:102196 Biphenylcarboxylic acid amides as inhibitors of microsomal triglyceride transfer protein. Priecke, Henning;

Hauel, Norbert; Thomas, Leo; Mark, Michael; Dahmann, Georg (Boehringer Ingelheim Pharma K.-G., Germany). PCT Int. Appl. WO 2002004403 A1 20020117, 122 pp. DESIGNATED STATES: W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM; RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, CY, DE, DK, ES, FI, FR, GA, GB, GR, IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG, TR. (German). CODEN: PIXXD2. APPLICATION: WO 2001-EP7627 20010704. PRIORITY: DE 2000-10033337 20000708.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002004403	A1	20020117	WO 2001-EP7627	20010704
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG	
	DE 10033337	A1	20020117	DE 2000-10033337	20000708
	US 2002032238	A1	20020314	US 2001-899884	20010706
IT	389601-61-0P 389601-97-2P				
	RL: SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)				
	(prepn. of biphenylcarboxylamides as inhibitors of microsomal triglyceride transfer protein)				
RN	389601-61-0 CAPLUS				
CN	[1,1'-Biphenyl]-2-carboxamide, N-[5-[[[[1,1'-biphenyl]-4-ylmethyl]amino]carbonyl]-2-methylphenyl]- (9CI) (CA INDEX NAME)				



RN 389601-97-2 CAPLUS  
 CN [1,1'-Biphenyl]-2-carboxamide, N-[5-[[[[1,1'-biphenyl]-4-ylmethyl]amino]carbonyl]-2-fluorophenyl]- (9CI) (CA INDEX NAME)



L5 ANSWER 2 OF 22 CAPLUS COPYRIGHT 2002 ACS

2001:672877 Document No. 135:354345 Functionalized oligoanthranilamides: modular and conformationally controlled scaffolds. Hamuro, Y.; Hamilton, A. D. (Department of Chemistry, University of Pittsburgh, Pittsburgh, PA, 15260, USA). *Bioorganic & Medicinal Chemistry*, 9(9), 2355-2363 (English) 2001. CODEN: BMECEP. ISSN: 0968-0896. Publisher: Elsevier Science

Ltd..

IT 373390-77-3P 373390-79-5DP, dimer 373390-79-5P

373390-81-9DP, dimer 373390-81-9P

RL: BPR (Biological process); BSU (Biological study, unclassified); PEP (Physical, engineering or chemical process); PRP (Properties); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation);

PROC

(Process)

(functionalized oligoanthranilamides: modular and conformationally controlled scaffolds)

RN 373390-77-3 CAPLUS

CN L-Alanine,

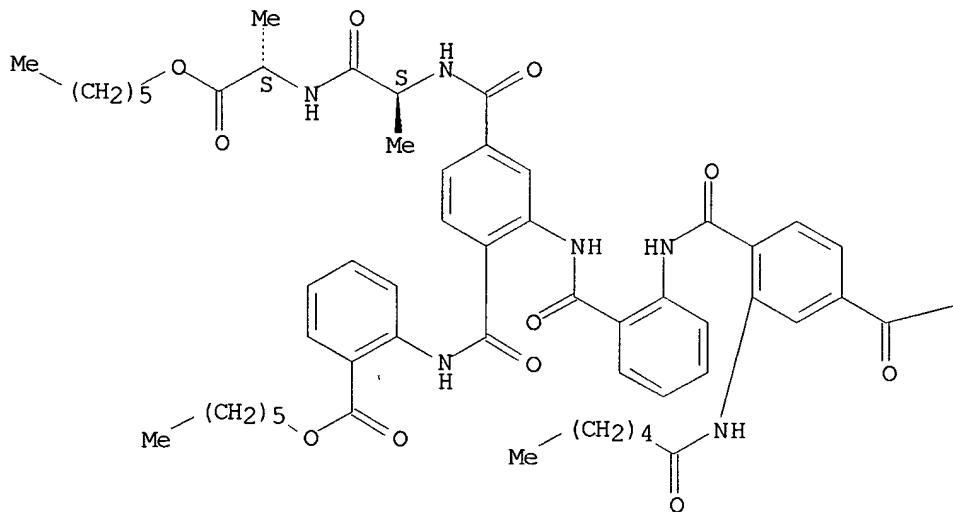
N-[4-[[2-[[5-carboxy-2-[[2-[(hexyloxy)carbonyl]phenyl]amino]carbonyl]phenyl]amino]carbonyl]-3-[(1-oxohexyl)amino]benzoyl]-L-alanyl-, 2-hexyl ester, (1.fwdarw.1')-amide

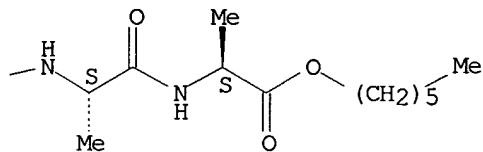
with

L-alanyl-L-alanine hexyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.

PAGE 1-A





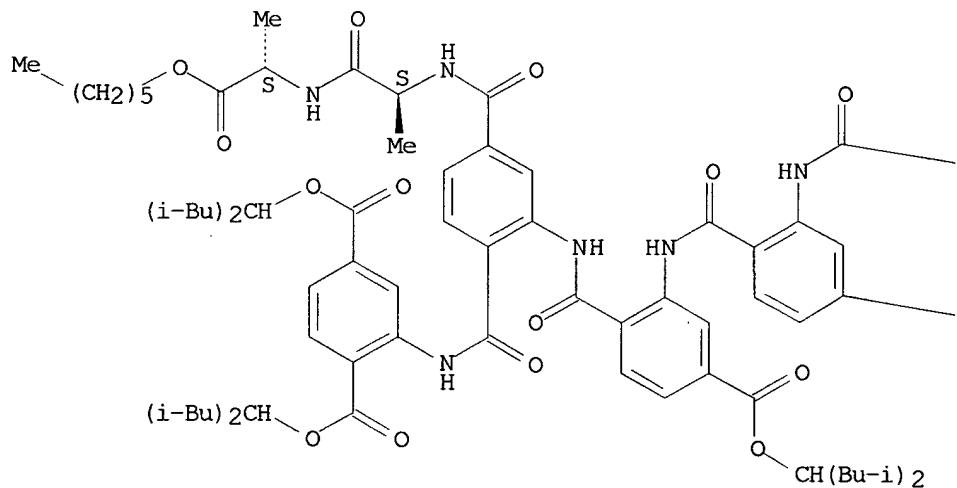
RN 373390-79-5 CAPLUS

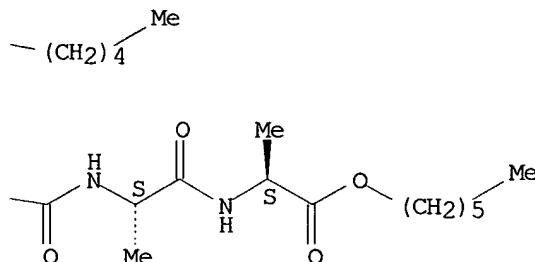
CN L-Alanine,

N-[4-[[[2,5-bis[[3-methyl-1-(2-methylpropyl)butoxy]carbonyl]phe

nyl]amino]carbonyl]-3-[[2-[[4-carboxy-2-[(1-oxohexyl)amino]benzoyl]amino]-4-[[3-methyl-1-(2-methylpropyl)butoxy]carbonyl]benzoyl]amino]benzoyl]-L-alanyl-, 2-hexyl ester, (1.fwdarw.1')-amide with L-alanyl-L-alanine hexyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.





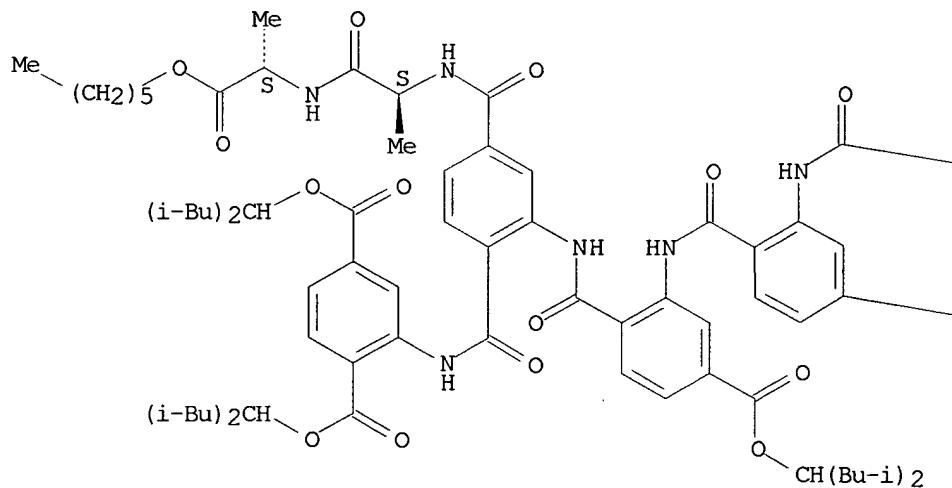
RN 373390-79-5 CAPLUS

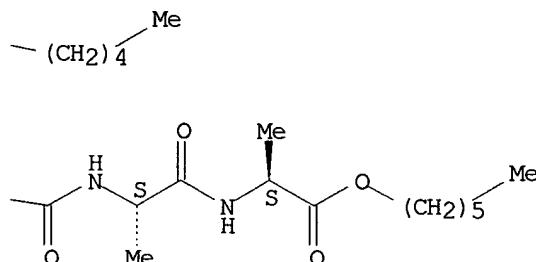
CN L-Alanine,

N-[4-[[[2,5-bis[[3-methyl-1-(2-methylpropyl)butoxy]carbonyl]phenyl]amino]carbonyl]-3-[[2-[[4-carboxy-2-[(1-oxohexyl)amino]benzoyl]amino]-

4-[[3-methyl-1-(2-methylpropyl)butoxy]carbonyl]benzoyl]amino]benzoyl]-L-alanyl-, 2-hexyl ester, (1.fwdarw.1')-amide with L-alanyl-L-alanine hexyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.





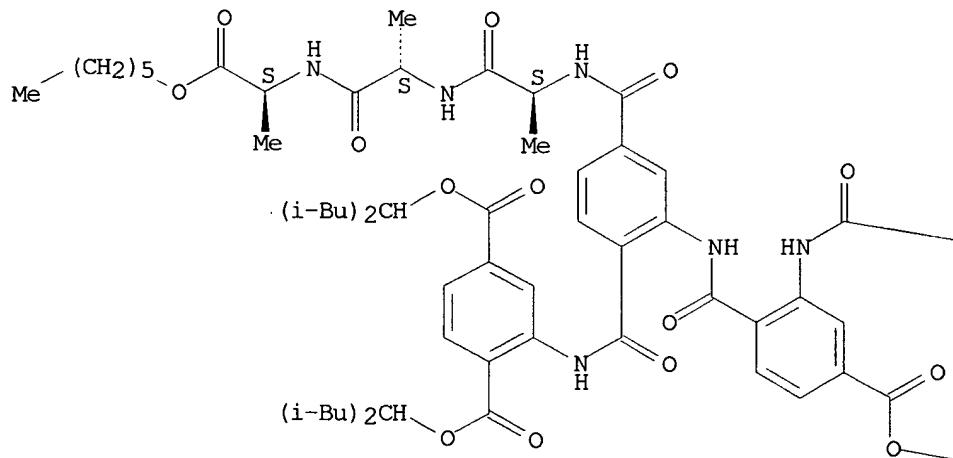
RN 373390-81-9 CAPLUS

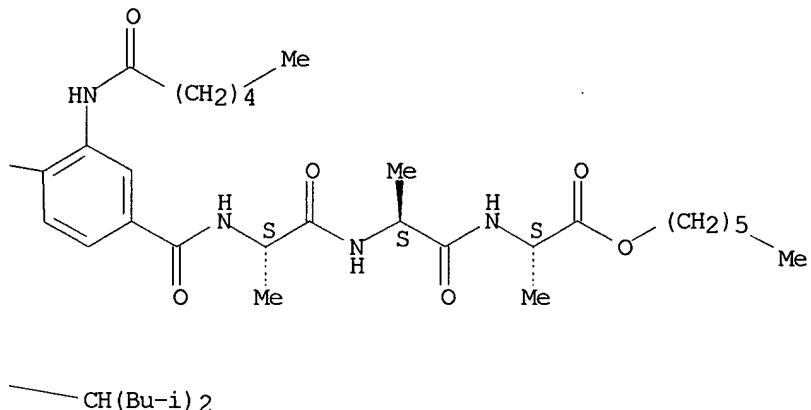
CN L-Alanine,

N-[4-[[[2,5-bis[[3-methyl-1-(2-methylpropyl)butoxy]carbonyl]phe

nyl]amino]carbonyl]-3-[[2-[[4-carboxy-2-[(1-oxohexyl)amino]benzoyl]amino]-4-[[3-methyl-1-(2-methylpropyl)butoxy]carbonyl]benzoyl]amino]benzoyl]-L-alanyl-L-alanyl-, 3-hexyl ester, (1.fwdarw.1')-amide with L-alanyl-L-alanyl-L-alanine hexyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.





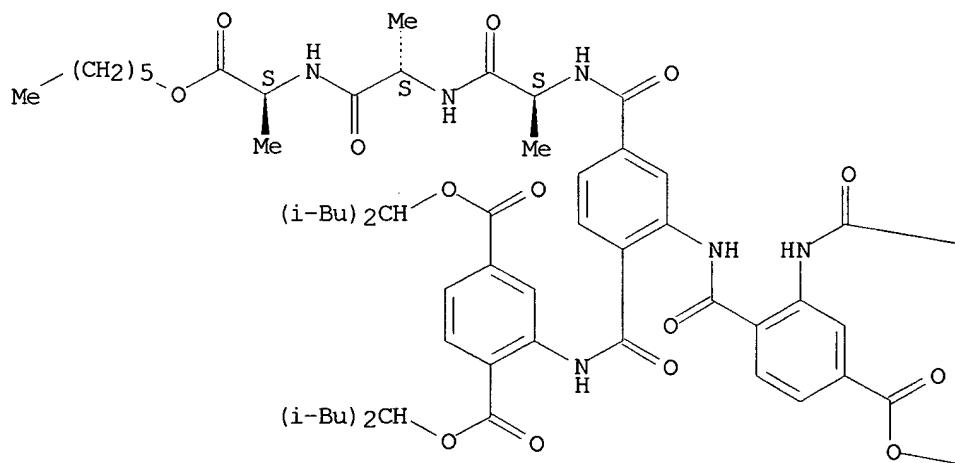
RN 373390-81-9 CAPLUS

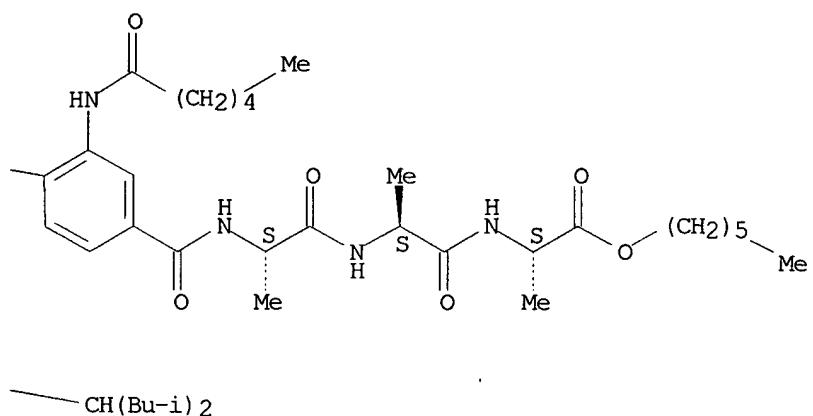
CN L-Alanine,

N-[4-[[[2,5-bis[[3-methyl-1-(2-methylpropyl)butyryl]carbonyl]phe

nyl]amino]carbonyl]-3-[[2-[[4-carboxy-2-[(1-oxohexyl)amino]benzoyl]amino]-4-[[3-methyl-1-(2-methylpropyl)butyryl]carbonyl]benzoyl]amino]benzoyl]-L-alanyl-L-alanyl-, 3-hexyl ester, (1.fwdarw.1')-amide with L-alanyl-L-alanyl-L-alanine hexyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.





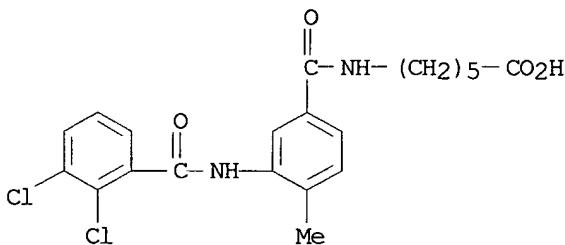
L5 ANSWER 3 OF 22 CAPLUS COPYRIGHT 2002 ACS

2000:368707 Document No. 133:14318 Detecting structural or synthetic information about chemical compounds using tags attached to supports and binding partners for detecting the tags. Mitchison, Timothy J.

(President

and Fellows of Harvard College, USA). PCT Int. Appl. WO 2000031536 A2 20000602, 59 pp. DESIGNATED STATES: W: CA, JP; RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE. (English). CODEN: PIIXXD2. APPLICATION: WO 1999-US27803 19991123. PRIORITY: US 1998-PV109725 19981123; US 1999-448395 19991123.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000031536	A2	20000602	WO 1999-US27803	19991123
	WO 2000031536	A3	20001116		
		W: CA, JP			
		RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE			
IT	US 2002006614	A1	20020117	US 1999-448395	19991123
	<b>272110-00-6P</b>				
	RL: ARG (Analytical reagent use); BPR (Biological process); BSU (Biological study, unclassified); NUU (Other use, unclassified); SPN (Synthetic preparation); ANST (Analytical study); BIOL (Biological study);				
	PREP (Preparation); PROC (Process); USES (Uses)				
	(as tags; detecting structural or synthetic information about chem. compds. using tags attached to supports and binding partners for detecting tags)				
RN	272110-00-6	CAPLUS			
CN	Hexanoic acid, 6-[(3-[(2,3-dichlorobenzoyl)amino]-4-methylbenzoyl)amino]- (9CI) (CA INDEX NAME)				

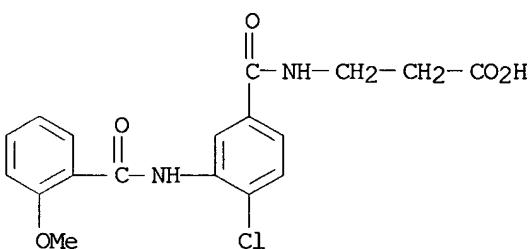


L5 ANSWER 4 OF 22 CAPLUS COPYRIGHT 2002 ACS

2000:117018 Document No. 132:151567 Preparation of arylamidoalkylcarboxylic acids and compositions for delivering active agents.. Gschneidner, David;

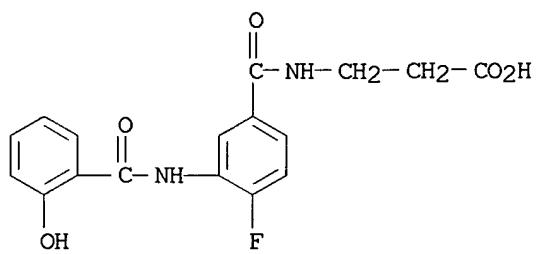
Leone-Bay, Andrea; Wang, Eric; Errigo, Lynn; Kraft, Kelly; Moye-Sherman, Destardi; Ho, Koc-Kan; Press, Jeffrey Bruce; Wang, Nai Fang (Emisphere Technologies, Inc., USA). PCT Int. Appl. WO 2000007979 A2 20000217, 53 pp. DESIGNATED STATES: W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM; RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, CY, DE, DK, ES, FI, FR, GA, GB, GR, IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG. (English). CODEN: PIXXD2. APPLICATION: WO 1999-US17974 19990806. PRIORITY: US 1998-95778 19980807; US 1998-98500 19980831; US 1998-108366 19981113; US 1999-119207 19990205.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000007979	A2	20000217	WO 1999-US17974	19990806
	WO 2000007979	A3	20000518		
	W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	AU 9954711	A1	20000228	AU 1999-54711	19990806
	EP 1102742	A2	20010530	EP 1999-940967	19990806
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
	BR 9912975	A	20010925	BR 1999-12975	19990806
IT	<b>257951-88-5P 257951-89-6P 257951-90-9P</b>				
	RL: SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)				
	(prepn. of arylamidoalkylcarboxylic acids and compns. for delivering active agents)				
RN	257951-88-5 CAPLUS				
CN	.beta.-Alanine, N-[4-chloro-3-[(2-methoxybenzoyl)amino]benzoyl]- (9CI) (CA INDEX NAME)				



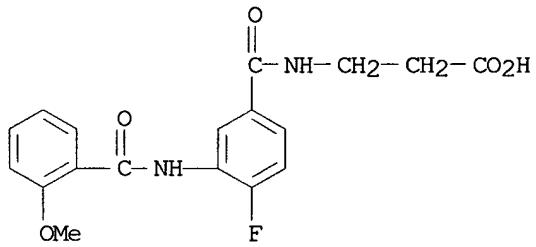
RN 257951-89-6 CAPLUS

CN .beta.-Alanine, N-[4-fluoro-3-[(2-hydroxybenzoyl)amino]benzoyl]- (9CI) (CA INDEX NAME)



RN 257951-90-9 CAPLUS

CN . $\beta$ -Alanine, N-[4-fluoro-3-[(2-methoxybenzoyl)amino]benzoyl]- (9CI)  
(CA INDEX NAME)



L5 ANSWER 5 OF 22 CAPLUS COPYRIGHT 2002 ACS  
1998:56108 Document No. 128:162545 Antiangiogenic and antiproliferative  
activity of suramin analogs. Gagliardi, Antonio R. T.; Kassack,  
Matthias:

Kreimeyer, Annett; Muller Guido; Nickel, Peter; Collins, Delwood C. (VA Medical Center, Department Obstetrics/Gynecology, College Medicine, University Kentucky, Lexington, KY, 40536, USA). *Cancer Chemother. Pharmacol.*, 41(2), 117-124 (English) 1998. CODEN: CCPHDZ. ISSN: 0344-5704. Publisher: Springer-Verlag.

IT 202983-25-3, NF 443 202983-45-7, NF 077

RL: BAC (Biological activity or effector, except adverse); PRP (Properties); BIOL (Biological study)

(antiangiogenic and antiproliferative activity of suramin analogs)

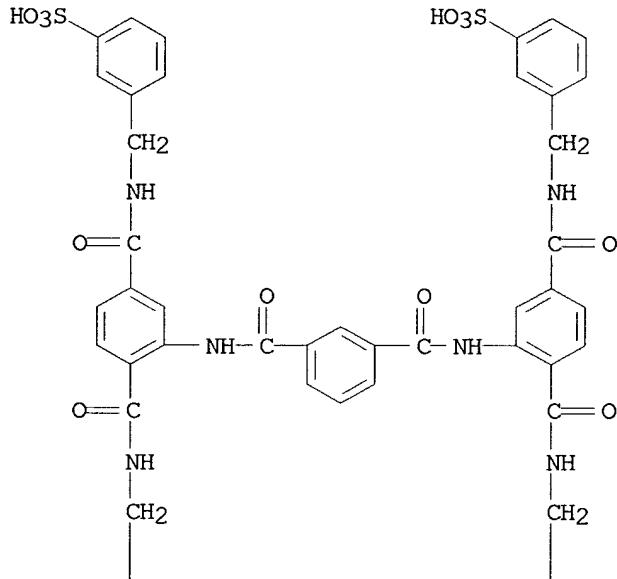
RN 202983-25-3 CAPLUS

CN Benzenesulfonic acid,

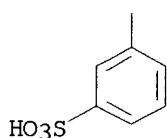
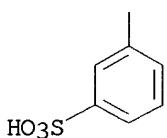
3,3',3'',3'''-[1,3-phenylenebis[carbonylimino-2,1,4-benzenetriylbis(carbonyliminomethylene)]]tetrakis-, tetrasodium salt (9CI)

(CA INDEX NAME)

PAGE 1-A



PAGE 2-A

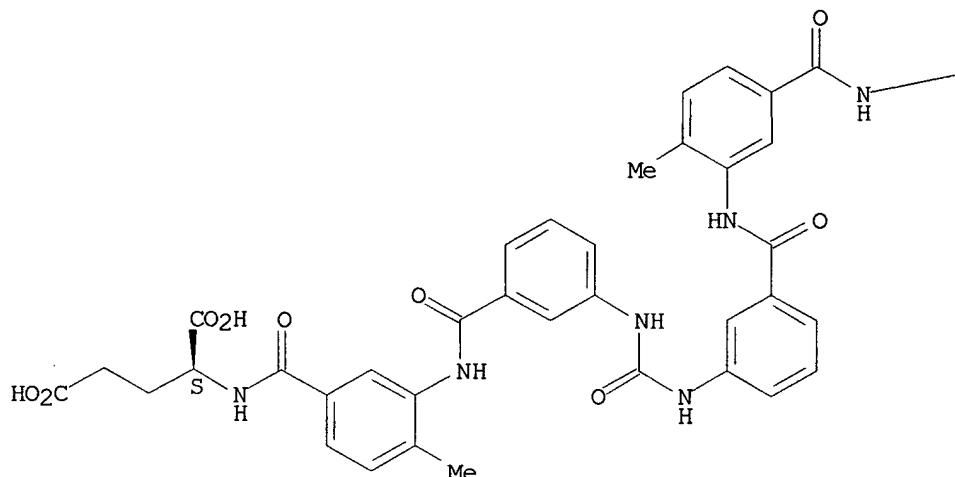


RN 202983-45-7 CAPLUS

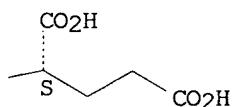
CN L-Glutamic acid, N,N'-[carbonylbis[imino-3,1-phenylenecarbonylimino(4-methyl-3,1-phenylene)carbonyl]]bis-, tetrasodium salt (9CI) (CA INDEX NAME)

Absolute stereochemistry.

PAGE 1-A



PAGE 1-B

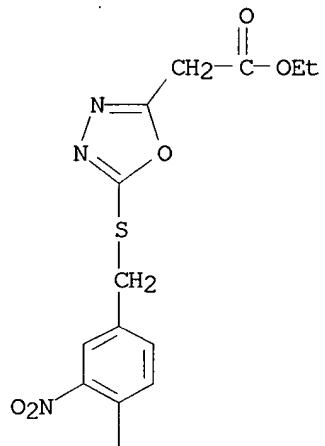


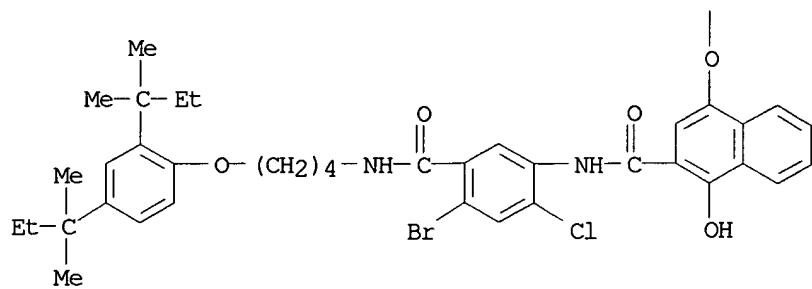
●4 Na

L5 ANSWER 6 OF 22 CAPLUS COPYRIGHT 2002 ACS  
1997:480374 Document No. 127:101720 Silver halide color photographic  
material containing amidonaphthol and pyrazolone couplers. Hoshino,  
Hiroyuki; Kubo, Nobuo; Kawabe, Satomi (Konica Co., Japan). Jpn. Kokai  
Tokkyo Koho JP 09146235 A2 19970606 Heisei, 41 pp. (Japanese). CODEN:  
JKXXAF. APPLICATION: JP 1996-222294 19960823. PRIORITY: JP 1995-244549  
19950922.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 09146235	A2	19970606	JP 1996-222294	19960823
IT	<b>191607-17-7</b>				
	RL: DEV (Device component use); USES (Uses)				
	(DIR coupler; color photog. material contg. amidonaphthol and pyrazolone couplers to improve color reprodn.)				
RN	191607-17-7 CAPLUS				
CN	1,3,4-Oxadiazole-2-acetic acid, 5-[[[4-[[3-[[[5-[[[4-[2,4-bis(1,1- dimethylpropyl)phenoxy]butyl]amino]carbonyl]-4-bromo-2- chlorophenyl]amino]carbonyl]-4-hydroxy-1-naphthalenyl]oxy]-3- nitrophenyl]methyl]thio]-, ethyl ester (9CI) (CA INDEX NAME)				

PAGE 1-A





L5 ANSWER 7 OF 22 CAPLUS COPYRIGHT 2002 ACS

1997:174510 Document No. 126:178963 Silver halide color photographic material containing a development inhibitor releasing coupler. Fukazawa, Fumiyoshi; Kawashima, Yasuhiko (Konishiroku Photo Ind, Japan). Jpn. Kokai Tokkyo Koho JP 08328213 A2 19961213 Heisei, 44 pp. (Japanese). CODEN: JKXXAF. APPLICATION: JP 1995-133614 19950531.

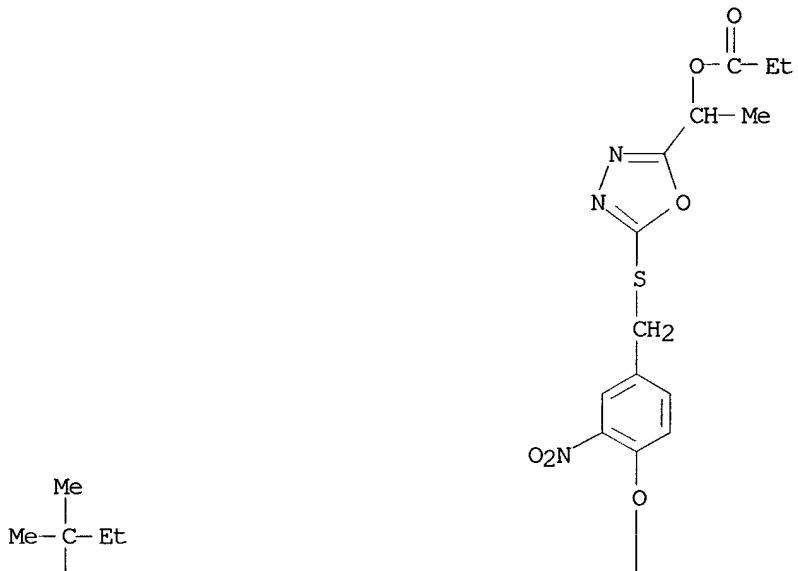
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
-----	-----	-----	-----	-----
PI JP 08328213	A2	19961213	JP 1995-133614	19950531

IT 187031-82-9  
RL: DEV (Device component use); USES (Uses)  
(silver halide color photog. material contg. a development inhibitor  
releasing coupler)

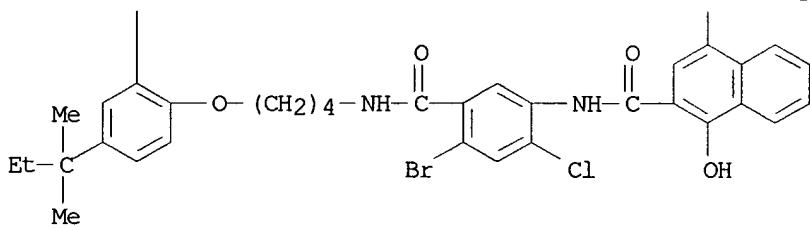
RN 187031-82-9 CAPLUS

CN 2-Naphthalenecarboxamide, N-[5-[[[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]amino]carbonyl]-4-bromo-2-chlorophenyl]-1-hydroxy-4-[2-nitro-4-[[[5-[1-(1-oxopropoxy)ethyl]-1,3,4-oxadiazol-2-yl]thio]methyl]phenoxy]- (9CI) (CA INDEX NAME)

PAGE 1-A



PAGE 2-A



L5 ANSWER 8 OF 22 CAPLUS COPYRIGHT 2002 ACS  
1997:174509 Document No. 126:178962 Silver halide color photographic material containing a heterocyclic compound and development inhibitor-releasing coupler. Nomya, Makoto; Kawashima, Yasuhiko (Konishiroku Photo Ind, Japan). Jpn. Kokai Tokkyo Koho JP 08328214 A2 19961213 Heisei, 45 pp. (Japanese). CODEN: JKXXAF. APPLICATION: JP 1995-136714 19950602.

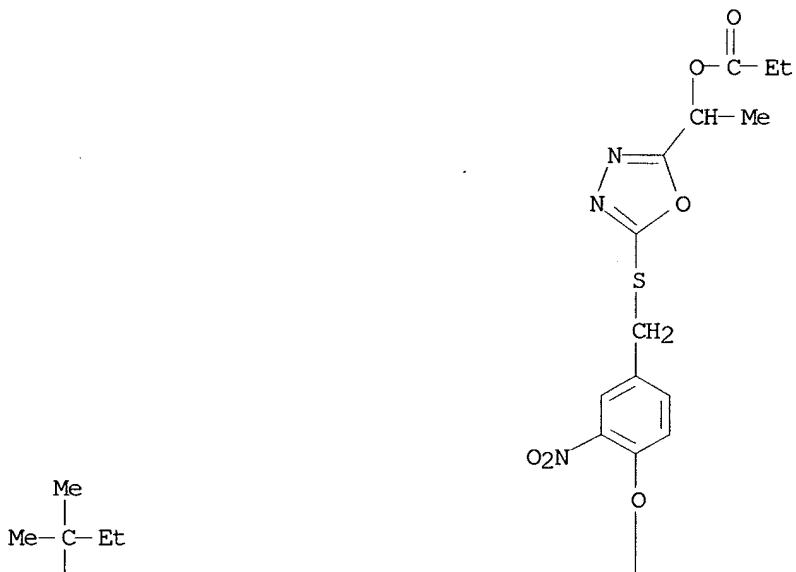
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI JP 08328214	A2	19961213	JP 1995-136714	19950602
IT 187031-82-9				

RL: DEV (Device component use); USES (Uses)  
(silver halide color photog. material contg. a heterocyclic compd. and development inhibitor-releasing coupler)

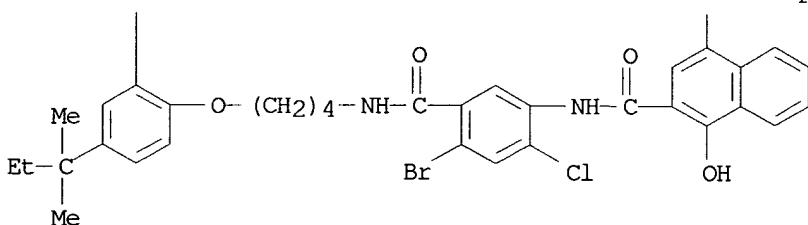
RN 187031-82-9 CAPLUS

CN 2-Naphthalenecarboxamide, N-[5-[[[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]amino]carbonyl]-4-bromo-2-chlorophenyl]-1-hydroxy-4-[2-nitro-4-[[[5-[1-(1-oxopropoxy)ethyl]-1,3,4-oxadiazol-2-yl]thio]methyl]phenoxy]- (9CI) (CA INDEX NAME)

PAGE 1-A



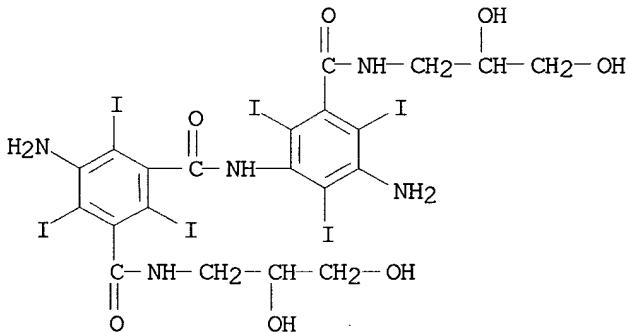
PAGE 2-A



L5 ANSWER 9 OF 22 CAPLUS COPYRIGHT 2002 ACS

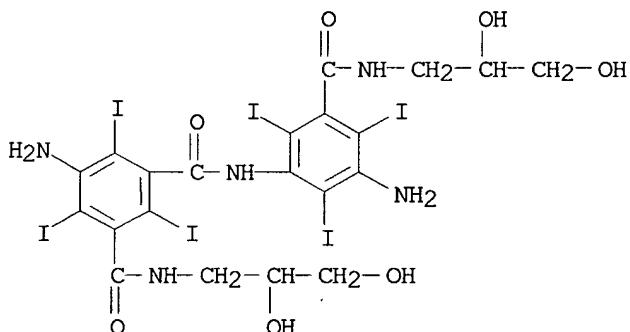
1997:90464 Document No. 126:103918 Electrochemical iodination of anilines..  
Wistrand, Lars-Goeran; Golman, Klaes; Radner, Finn (Nycomed Imaging A.S.,  
Norway; Cockbain, Julian; Wistrand, Lars-Goeran; Golman, Klaes; Radner,  
Finn). PCT Int. Appl. WO 9637461 A1 19961128, 22 pp. DESIGNATED STATES:  
W: AU, CA, JP, NO, US; RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE,  
IT, LU, MC, NL, PT, SE. (English). CODEN: PIXXD2. APPLICATION: WO  
1996-GB1219 19960521. PRIORITY: US 1995-449272 19950524; GB 1995-11367  
19950606.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9637461	A1	19961128	WO 1996-GB1219	19960521
	W: AU, CA, JP, NO, US				
	RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT,				
SE	US 5575905	A	19961119	US 1995-449272	19950524
	AU 9657733	A1	19961211	AU 1996-57733	19960521
	EP 828705	A1	19980318	EP 1996-914332	19960521
	EP 828705	B1	20000823		
	R: DE, FR, IT, PT				
	JP 11505827	T2	19990525	JP 1996-535484	19960521
	NO 9705339	A	19971120	NO 1997-5339	19971120
IT	<b>178907-06-7P</b>				
	RL: IMF (Industrial manufacture); SPN (Synthetic preparation); PREP (Preparation)				
	(electrochem. iodination of anilines)				
RN	178907-06-7 CAPLUS				
CN	1,3-Benzenedicarboxamide, 5-amino-N-[3-amino-5-[[2,3-dihydroxypropyl]amino]carbonyl]-2,4,6-triiodophenyl]-N'-(2,3-dihydroxypropyl)-2,4,6-triido- (9CI) (CA INDEX NAME)				



L5 ANSWER 10 OF 22 CAPLUS COPYRIGHT 2002 ACS  
 1996:718991 Document No. 126:81258 Iodination process. Wistrand,  
 Lars-goran; Golman, Klaes; Radner, Finn (Nycomed Imaging As, Norway).  
 U.S. US 5575905 A 19961119, 5 pp. (English). CODEN: USXXAM.  
 APPLICATION: US 1995-449272 19950524.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 5575905 WO 9637461	A A1	19961119 19961128	US 1995-449272 WO 1996-GB1219	19950524 19960521
	W: AU, CA, JP, NO, US RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT,				
SE	AU 9657733 EP 828705 EP 828705	A1 A1 B1	19961211 19980318 20000823	AU 1996-57733 EP 1996-914332	19960521 19960521
	R: DE, FR, IT, PT JP 11505827 NO 9705339			JP 1996-535484 NO 1997-5339	19960521 19971120
IT	<b>178907-06-7P</b> RL: IMF (Industrial manufacture); PRP (Properties); PREP (Preparation) (prepn. by electrochem. iodination)				
RN	178907-06-7 CAPLUS				
CN	1,3-Benzenedicarboxamide, 5-amino-N-[3-amino-5-[(2,3-dihydroxypropyl)amino]carbonyl]-2,4,6-triiodophenyl]-N'-(2,3-dihydroxypropyl)-2,4,6-triido- (9CI) (CA INDEX NAME)				



L5 ANSWER 11 OF 22 CAPLUS COPYRIGHT 2002 ACS

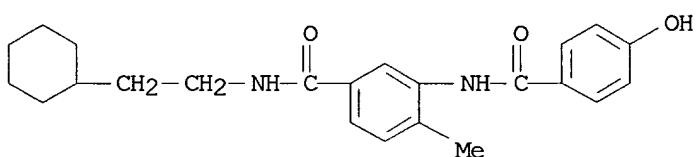
1996:452070 Document No. 125:167498 New Low-Density Lipoprotein Receptor Upregulators Acting via a Novel Mechanism. Ashton, Michael J.; Brown, Thomas J.; Fenton, Garry; Halley, Frank; Harper, Mark F.; Lockey, Peter M.; Porter, Barry; Roach, Alan G.; Stuttle, Keith A. J.; et al. (Dagenham Research Centre, Rhone-Poulenc Rorer, Dagenham/Essex, RM10 7XS, UK). J. Med. Chem., 39(17), 3343-3356 (English) 1996. CODEN: JMCMAR. ISSN: 0022-2623.

IT **180136-24-7P**

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation)  
(prepn. of benzenediamine derivs. as low-d. lipoprotein receptor  
regulators)

RN 180136-24-7 CAPLUS

CN Benzamide, N-(2-cyclohexylethyl)-3-[(4-hydroxybenzoyl)amino]-4-methyl-  
(9CI) (CA INDEX NAME)

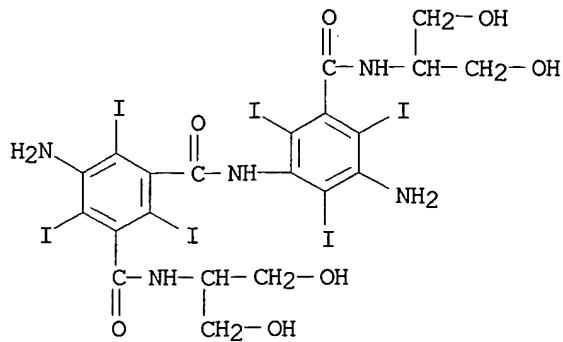


L5 ANSWER 12 OF 22 CAPLUS COPYRIGHT 2002 ACS

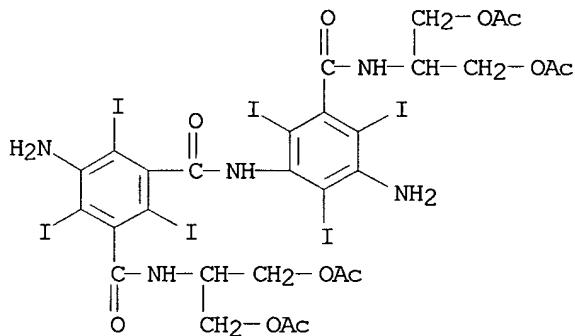
1996:443902 Document No. 125:86331 Preparation of iodinated  
1,3-diphenylureas as X-ray contrast media. Rydbeck, Anna; Almen,  
Torsten;

Thaning, Mikkel; Andersson, Sven; Wistrand, Lars-Goeran; Golman, Klaes  
(Nycomed Imaging As, Norway). PCT Int. Appl. WO 9609285 A1 19960328, 59  
pp. DESIGNATED STATES: W: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ,  
DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LT,  
LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI,  
SK, TJ, TM; RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, DE, DK, ES, FR, GA,  
GB, GR, IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG. (English).  
CODEN: PIXXD2. APPLICATION: WO 1995-GB2264 19950922. PRIORITY: GB  
1994-19206 19940923.

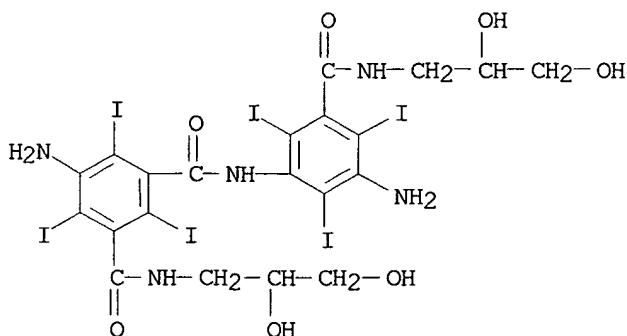
	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9609285	A1	19960328	WO 1995-GB2264	19950922
	W: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM				
	RW: KE, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
	US 5958375	A	19990928	US 1995-470043	19950606
	CA 2200752	AA	19960328	CA 1995-2200752	19950922
	AU 9535293	A1	19960409	AU 1995-35293	19950922
	AU 710934	B2	19990930		
	EP 782565	A1	19970709	EP 1995-932108	19950922
	EP 782565	B1	19990407		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT,				
SE	CN 1164225	A	19971105	CN 1995-196327	19950922
	HU 77170	A2	19980302	HU 1997-1947	19950922
	JP 10505856	T2	19980609	JP 1995-510705	19950922
	AT 178592	E	19990415	AT 1995-932108	19950922
	ES 2130650	T3	19990701	ES 1995-932108	19950922
	NO 9701318	A	19970811	NO 1997-1318	19970320
	FI 9701200	A	19970519	FI 1997-1200	19970321
	US 5958376	A	19990928	US 1997-793927	19970627
IT	178907-03-4P 178907-04-5P 178907-06-7P 178907-07-8P				
	RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation) (prepn. of iodinated 1,3-diphenylureas as X-ray contrast media)				
RN	178907-03-4	CAPLUS			
CN	1,3-Benzenedicarboxamide, 5-amino-N-[3-amino-5-[[[2-hydroxy-1- (hydroxymethyl)ethyl]amino]carbonyl]-2,4,6-triiodophenyl]-N'-[2-hydroxy-1- (hydroxymethyl)ethyl]-2,4,6-triido- (9CI) (CA INDEX NAME)				



RN 178907-04-5 CAPLUS  
 CN 1,3-Benzenedicarboxamide,  
 N-[2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl]-N'-[3-[[2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl]amino]carbonyl]-5-amino-2,4,6-triiodophenyl]-5-amino-2,4,6-triiodo- (9CI) (CA INDEX NAME)

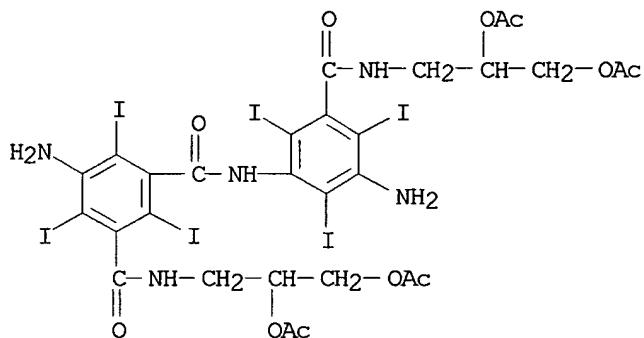


RN 178907-06-7 CAPLUS  
 CN 1,3-Benzenedicarboxamide, 5-amino-N-[3-amino-5-[(2,3-dihydroxypropyl)amino]carbonyl]-2,4,6-triiodophenyl-N'-(2,3-dihydroxypropyl)-2,4,6-triiodo- (9CI) (CA INDEX NAME)



RN 178907-07-8 CAPLUS  
 CN 1,3-Benzenedicarboxamide, 5-amino-N-[3-amino-5-[[[2,3-bis(acetyloxy)propyl]amino]carbonyl]-2,4,6-triiodophenyl]-N'-[2,3-

bis(acetyloxy)propyl]-2,4,6-triiodo- (9CI) (CA INDEX NAME)



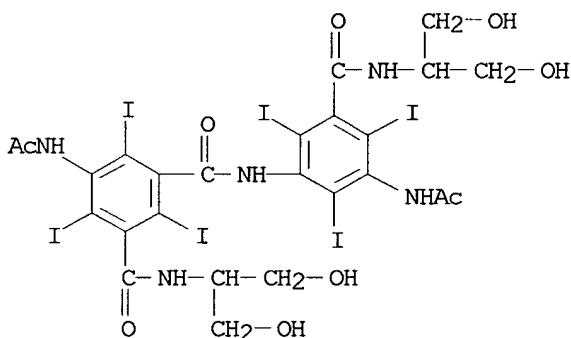
IT 178906-81-5P 178906-82-6P 178906-83-7P

178906-84-8P 178906-85-9P

RL: SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)  
(prepn. of iodinated 1,3-diphenylureas as X-ray contrast media)

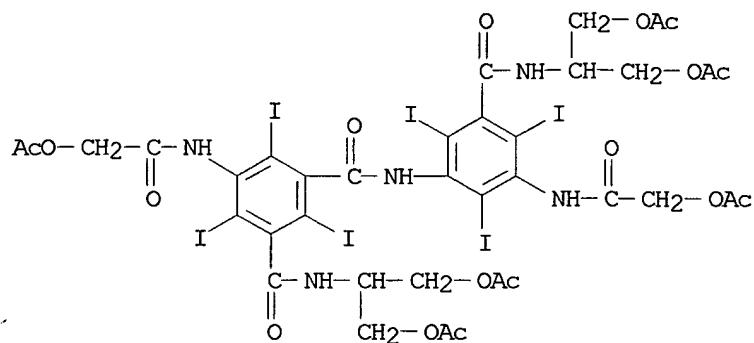
RN 178906-81-5 CAPLUS

CN 1,3-Benzenedicarboxamide, 5-[(acetylamino)-N-[3-(acetylamino)-5-[[2-hydroxy-1-(hydroxymethyl)ethyl]amino]carbonyl]-2,4,6-triiodophenyl]-N'-(2-hydroxy-1-(hydroxymethyl)ethyl]-2,4,6-triiodo- (9CI) (CA INDEX NAME)



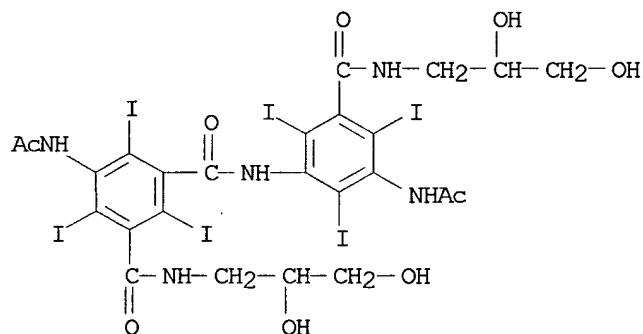
RN 178906-82-6 CAPLUS

CN 1,3-Benzenedicarboxamide, 5-[(acetyloxy)acetyl]amino]-N-[3-[(acetyloxy)acetyl]amino]-5-[[2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl]amino]carbonyl]-2,4,6-triiodophenyl]-N'-(2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl]-2,4,6-triiodo- (9CI) (CA INDEX NAME)



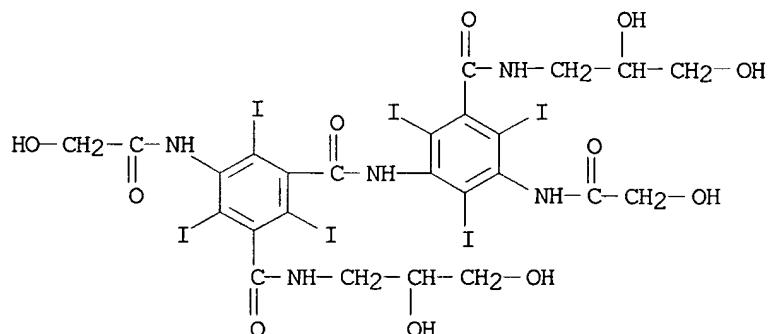
RN 178906-83-7 CAPLUS

CN 1,3-Benzenedicarboxamide, 5-(acetylamino)-N-[3-(acetylamino)-5-[(2,3-dihydroxypropyl)amino]carbonyl]-2,4,6-triiodophenyl-N'-(2,3-dihydroxypropyl)-2,4,6-triiodo- (9CI) (CA INDEX NAME)



RN 178906-84-8 CAPLUS

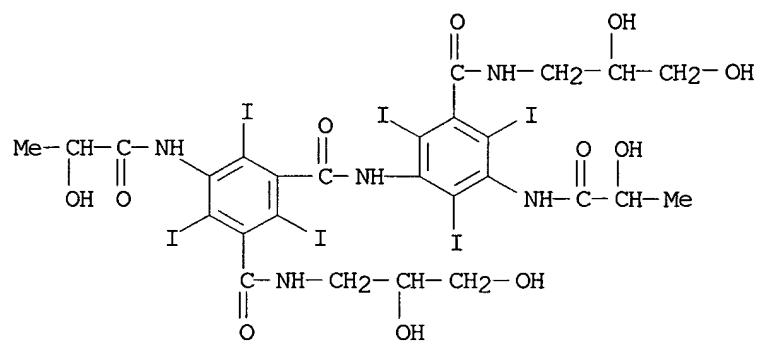
CN 1,3-Benzenedicarboxamide, N-(2,3-dihydroxypropyl)-N'-[3-[(2,3-dihydroxypropyl)amino]carbonyl]-5-[(hydroxyacetyl)amino]-2,4,6-triiodophenyl-5-[(hydroxyacetyl)amino]-2,4,6-triiodo- (9CI) (CA INDEX NAME)



RN 178906-85-9 CAPLUS

CN 1,3-Benzenedicarboxamide, N-(2,3-dihydroxypropyl)-N'-[3-[(2,3-dihydroxypropyl)amino]carbonyl]-5-[(2-hydroxy-1-oxopropyl)amino]-2,4,6-

triodophenyl]-5-[ (2-hydroxy-1-oxopropyl)amino]-2,4,6-triido- (9CI) (CA INDEX NAME)



L5 ANSWER 13 OF 22 CAPLUS COPYRIGHT 2002 ACS

1993:70021 Document No. 118:70021 Photosensitive material containing microencapsulated hydrazine derivatives. Ito, Takayuki; Yamada, Masato; Ono, Michio; Yabuki, Yoshiharu (Fuji Photo Film Co., Ltd., Japan). Jpn. Kokai Tokkyo Koho JP 04177350 A2 19920624 Heisei, 28 pp. (Japanese).

CODEN: JKXXAF. APPLICATION: JP 1990-306461 19901113.

PATENT NO. KIND DATE APPLICATION NO. DATE

PI JP 04177350 A2 19920624 JP 1990-306461 19901113

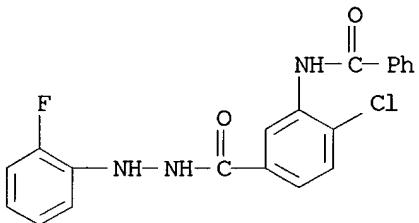
IT **145409-44-5**

RL: USES (Uses)

(microencapsulated photog. emulsion contg., for rapid dry processing and good contrast images)

RN 145409-44-5 CAPLUS

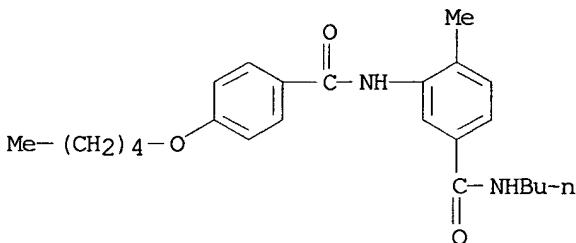
CN Benzoic acid, 3-(benzoylamino)-4-chloro-, 2-(2-fluorophenyl)hydrazide (9CI) (CA INDEX NAME)



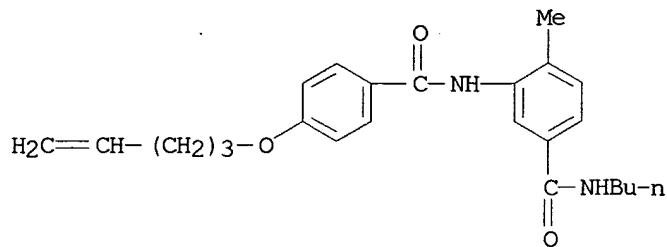
L5 ANSWER 14 OF 22 CAPLUS COPYRIGHT 2002 ACS

1991:471152 Document No. 115:71152 Preparation of benzanilides as antiatherosclerotic agents. Bridge, Andrew William (Rhone-Poulenc Sante, Fr.). Eur. Pat. Appl. EP 424194 A2 19910424, 16 pp. DESIGNATED STATES: R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE. (English). CODEN: EPXXDW. APPLICATION: EP 1990-402635 19900925. PRIORITY: GB 1989-21792 19890927.

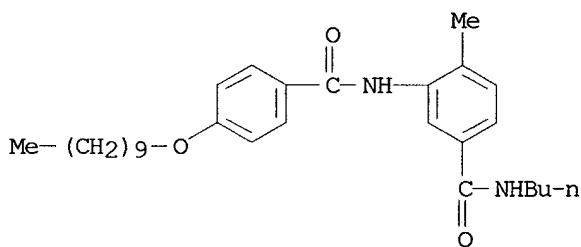
	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 424194	A2	19910424	EP 1990-402635	19900925
	EP 424194	A3	19910925		
	EP 424194	B1	19940831		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE				
	AU 9063133	A1	19910411	AU 1990-63133	19900925
	AU 641686	B2	19930930		
	ZA 9007639	A	19910731	ZA 1990-7639	19900925
	JP 03178954	A2	19910802	JP 1990-252053	19900925
	ES 2058849	T3	19941101	ES 1990-402635	19900925
	CA 2026273	AA	19910328	CA 1990-2026273	19900926
	NO 9004187	A	19910402	NO 1990-4187	19900926
	NO 173057	B	19930712		
	NO 173057	C	19931020		
	HU 55349	A2	19910528	HU 1990-6230	19900926
	HU 207839	B	19930628		
	RU 2007389	C1	19940215	RU 1990-4831109	19900926
	DD 295344	A5	19911031	DD 1990-344265	19900927
	PL 163034	B1	19940228	PL 1990-287073	19900927
	US 5159114	A	19921027	US 1991-742493	19910805
IT	135239-73-5P	135239-77-9P	135239-82-6P		
	135239-85-9P	135239-87-1P	135239-90-6P		
	135239-93-9P	135239-95-1P	135239-97-3P		
	135240-11-8P	135240-12-9P	135240-17-4P		
	135240-20-9P	135240-21-0P	135240-24-3P		
	135240-26-5P	135240-48-1P	135240-49-2P		
	135240-76-5P	135240-78-7P	135240-80-1P		
	135240-81-2P	135240-82-3P	135261-00-6P		
	RL: SPN (Synthetic preparation); PREP (Preparation)				
	(prepn. of, as acyl CoA:cholesterol-O-acyltransferase inhibitor for atherosclerosis treatment)				
RN	135239-73-5	CAPLUS			
CN	Benzamide, N-butyl-4-methyl-3-[[4-(pentyloxy)benzoyl]amino]- (9CI)	(CA INDEX NAME)			



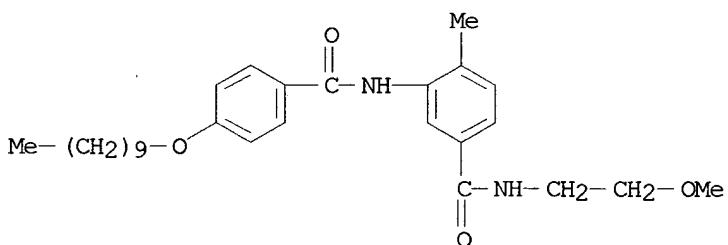
RN 135239-77-9 CAPLUS  
CN Benzamide, N-butyl-4-methyl-3-[[4-(pentyloxy)benzoyl]amino]- (9CI)  
(CA INDEX NAME)



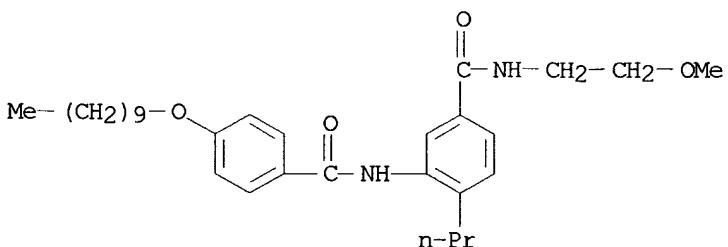
RN 135239-82-6 CAPLUS  
 CN Benzamide, N-butyl-3-[(4-(decyloxy)benzoyl)amino]-4-methyl- (9CI) (CA INDEX NAME)



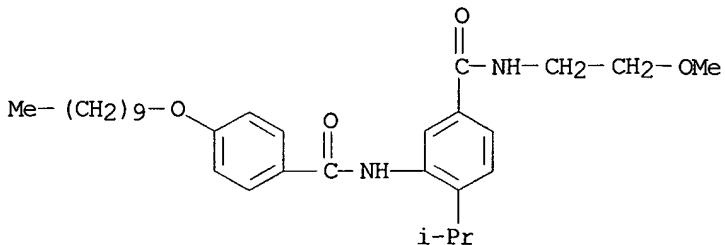
RN 135239-85-9 CAPLUS  
 CN Benzamide, 3-[(4-(decyloxy)benzoyl)amino]-N-(2-methoxyethyl)-4-methyl- (9CI) (CA INDEX NAME)



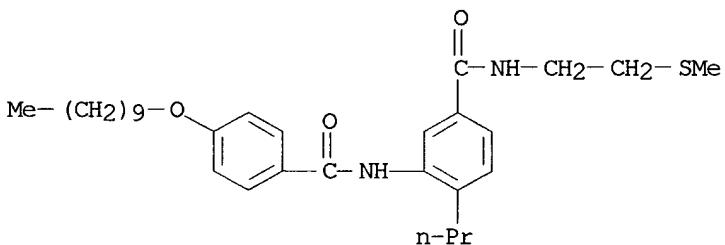
RN 135239-87-1 CAPLUS  
 CN Benzamide, 3-[(4-(decyloxy)benzoyl)amino]-N-(2-methoxyethyl)-4-propyl- (9CI) (CA INDEX NAME)



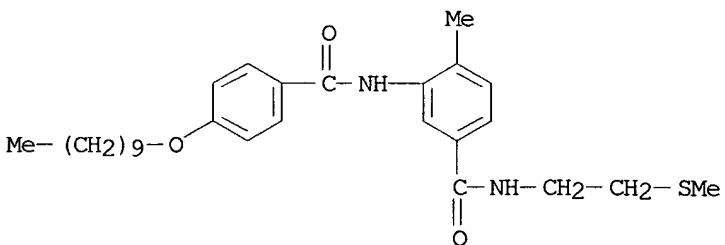
RN 135239-90-6 CAPLUS  
CN Benzamide, 3-[(4-(decyloxy)benzoyl)amino]-N-(2-methoxyethyl)-4-(1-methylethyl)- (9CI) (CA INDEX NAME)



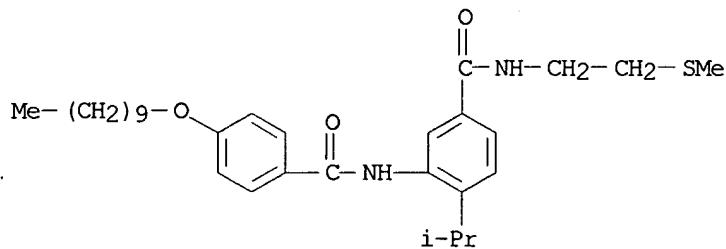
RN 135239-93-9 CAPLUS  
CN Benzamide,  
3-[(4-(decyloxy)benzoyl)amino]-N-[2-(methylthio)ethyl]-4-propyl- (9CI) (CA INDEX NAME)



RN 135239-95-1 CAPLUS  
CN Benzamide,  
3-[(4-(decyloxy)benzoyl)amino]-4-methyl-N-[2-(methylthio)ethyl]- (9CI) (CA INDEX NAME)



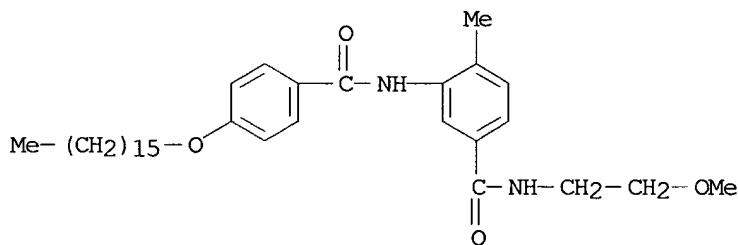
RN 135239-97-3 CAPLUS  
CN Benzamide, 3-[(4-(decyloxy)benzoyl)amino]-4-(1-methylethyl)-N-[2-(methylthio)ethyl]- (9CI) (CA INDEX NAME)



RN 135240-11-8 CAPLUS

CN Benzamide,

3-[(4-(hexadecyloxy)benzoyl)amino]-N-(2-methoxyethyl)-4-methylbenzamide  
(9CI) (CA INDEX NAME)

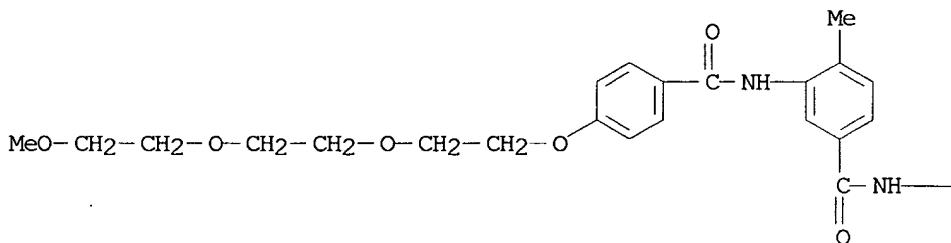


RN 135240-12-9 CAPLUS

CN Benzamide,

3-[(4-[(2-[(2-methoxyethyl)ethoxy]ethoxy)benzoyl]amino]-N-(2-methoxyethyl)-4-methylbenzamide  
(9CI) (CA INDEX NAME)

PAGE 1-A

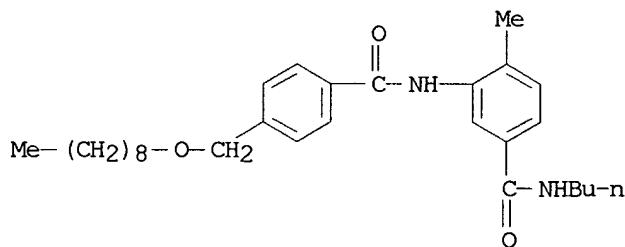


PAGE 1-B

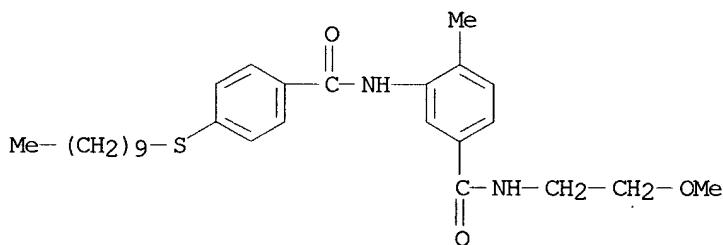
— CH2-CH2-OMe

RN 135240-17-4 CAPLUS

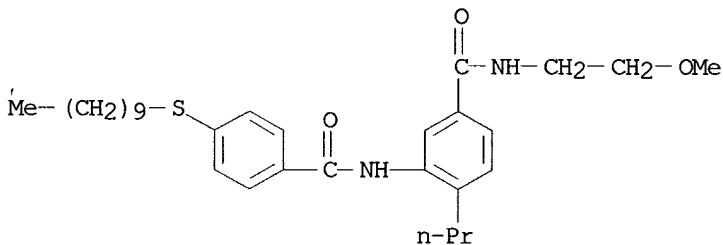
CN Benzamide, N-butyl-4-methyl-3-[(4-[(nonyloxy)methyl]benzoyl]amino]- (9CI)  
(CA INDEX NAME)



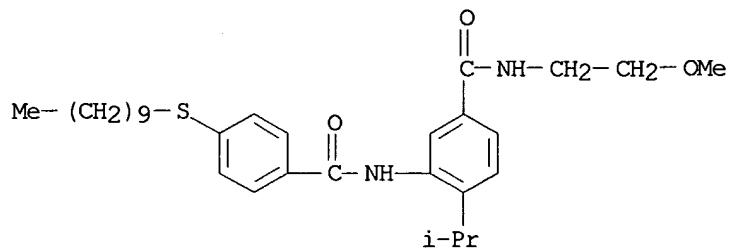
RN 135240-20-9 CAPLUS  
CN Benzamide, 3-[(4-(decylthio)benzoyl]amino]-N-(2-methoxyethyl)-4-methyl- (9CI) (CA INDEX NAME)



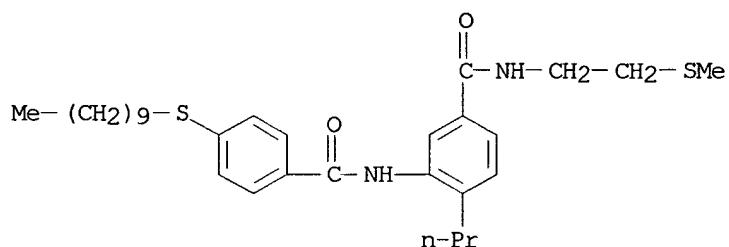
RN 135240-21-0 CAPLUS  
CN Benzamide, 3-[(4-(decylthio)benzoyl]amino]-N-(2-methoxyethyl)-4-propyl- (9CI) (CA INDEX NAME)



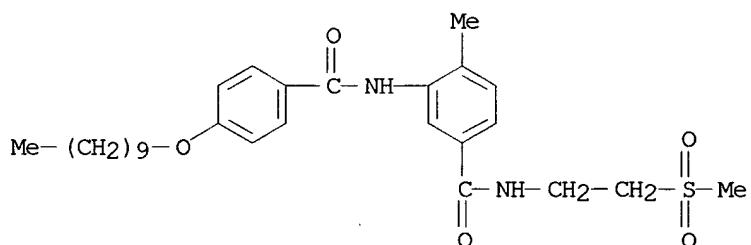
RN 135240-24-3 CAPLUS  
CN Benzamide, 3-[(4-(decylthio)benzoyl]amino]-N-(2-methoxyethyl)-4-(1-methylethyl)- (9CI) (CA INDEX NAME)



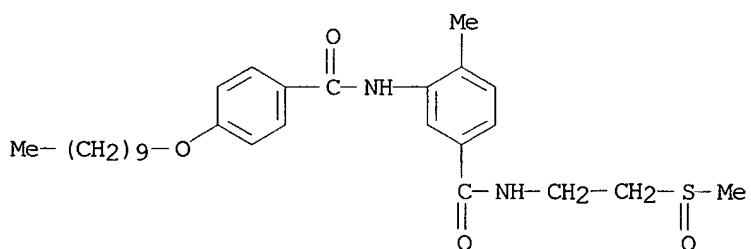
RN 135240-26-5 CAPLUS  
 CN Benzamide, 3-[(4-(decylthio)benzoyl)amino]-N-[2-(methylthio)ethyl]-4-propyl- (9CI) (CA INDEX NAME)



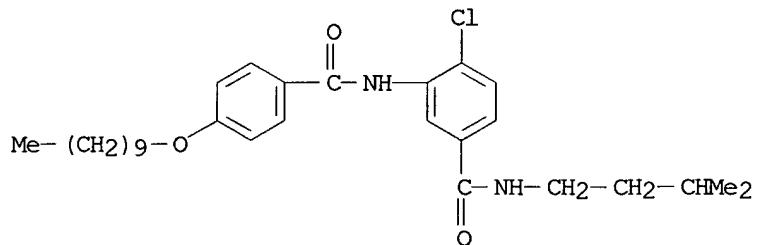
RN 135240-48-1 CAPLUS  
 CN Benzamide, 3-[(4-(decyloxy)benzoyl)amino]-4-methyl-N-[2-(methylsulfonyl)ethyl]- (9CI) (CA INDEX NAME)



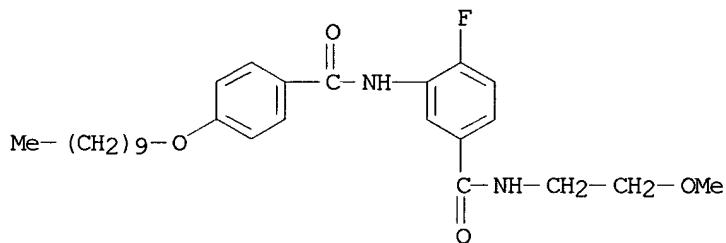
RN 135240-49-2 CAPLUS  
 CN Benzamide, 3-[(4-(decyloxy)benzoyl)amino]-4-methyl-N-[2-(methylsulfinyl)ethyl]- (9CI) (CA INDEX NAME)



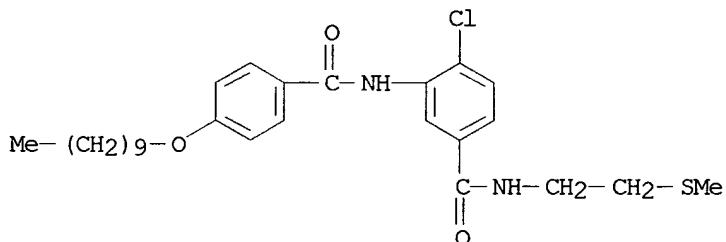
RN 135240-76-5 CAPLUS  
CN Benzamide, 4-chloro-3-[[4-(decyloxy)benzoyl]amino]-N-(3-methylbutyl)-  
(9CI) (CA INDEX NAME)



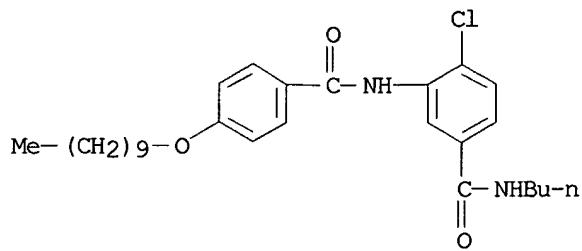
RN 135240-78-7 CAPLUS  
CN Benzamide, 3-[[4-(decyloxy)benzoyl]amino]-4-fluoro-N-(2-methoxyethyl)-  
(9CI) (CA INDEX NAME)



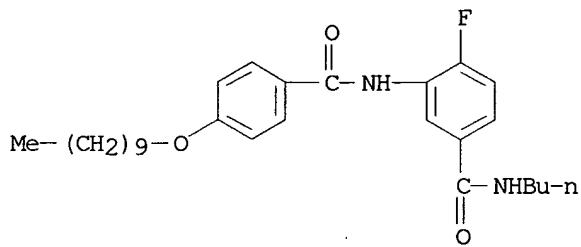
RN 135240-80-1 CAPLUS  
CN Benzamide,  
4-chloro-3-[[4-(decyloxy)benzoyl]amino]-N-[2-(methylthio)ethyl]-  
(9CI) (CA INDEX NAME)



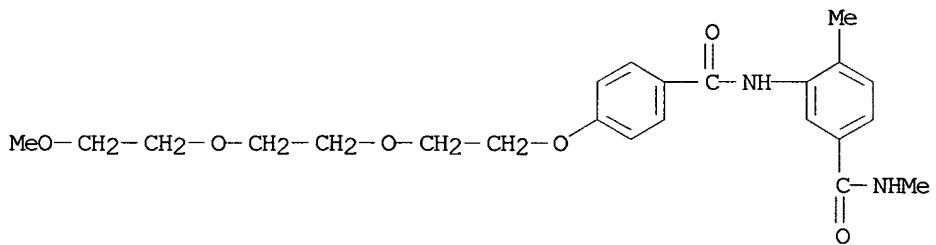
RN 135240-81-2 CAPLUS  
CN Benzamide, N-butyl-4-chloro-3-[[4-(decyloxy)benzoyl]amino]- (9CI) (CA  
INDEX NAME)



RN 135240-82-3 CAPLUS  
 CN Benzamide, N-butyl-3-[(4-(decyloxy)benzoyl)amino]-4-fluoro- (9CI) (CA INDEX NAME)



RN 135261-00-6 CAPLUS  
 CN Benzamide, 3-[(4-[(2-methoxyethoxy)ethoxy]benzoyl)amino]-N,4-dimethyl- (9CI) (CA INDEX NAME)

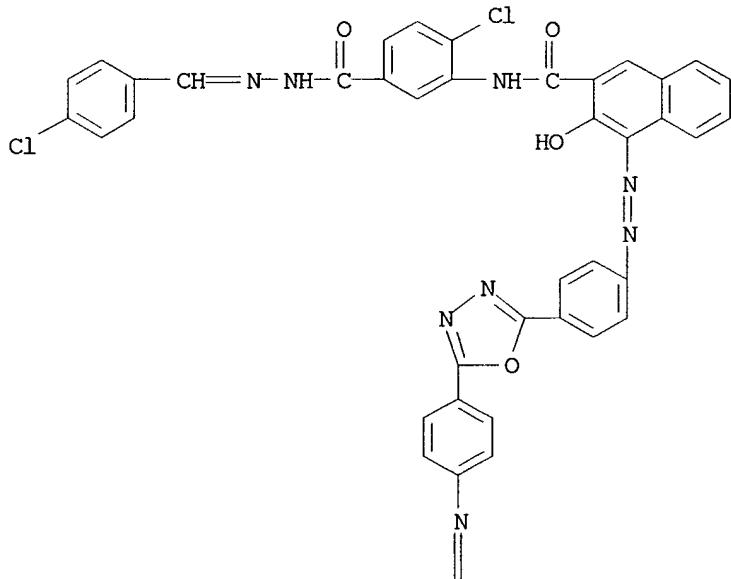


L5 ANSWER 15 OF 22 CAPLUS COPYRIGHT 2002 ACS

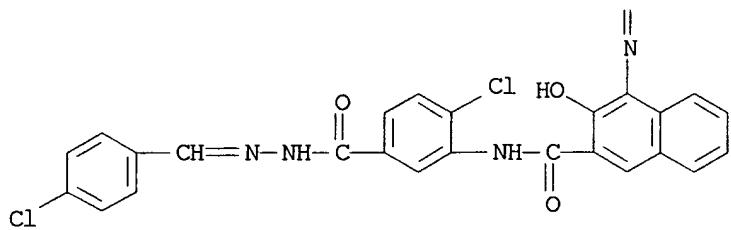
1991:256930 Document No. 114:256930 Electrophotographic photoreceptors.  
Kono, Toshio; Suda, Osamu; Umezaki, Tetsuhiro; Higashide, Kazuhiro;  
Komiyama, Nakaji; Tanaka, Norio; Sekino, Toshifumi; Hasegawa, Masaru  
(Dainichiseika Color and Chemicals Mfg. Co., Ltd., Japan). Jpn. Kokai  
Tokkyo Koho JP 02277073 A2 19901113 Heisei, 10 pp. (Japanese). CODEN:  
JKXXAF. APPLICATION: JP 1989-97621 19890419.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE	
PI	JP 02277073	A2	19901113	JP 1989-97621	19890419
	JP 2789212	B2	19980820		
	EP 613055	A1	19940831	EP 1993-103024	19930226
	EP 613055	B1	19970820		
	R: DE, ES, FR, GB, IT, NL				
IT	ES 2108146	T3	19971216	ES 1993-103024	19930226
IT	<b>134008-69-8 134033-56-0</b>				
IT	RL: USES (Uses)				
	(charge-generating agent, electrophotog. photoconductors contg.)				
RN	134008-69-8	CAPLUS			
CN	Benzoic acid, 3,3'-(1,3,4-oxadiazole-2,5-diylbis[4,1-phenyleneazo(2-hydroxy-1,3-naphthalenediyl)carbonylimino])bis[4-chloro-, bis[[4-chlorophenyl)methylene]hydrazide] (9CI) (CA INDEX NAME)				

PAGE 1-A



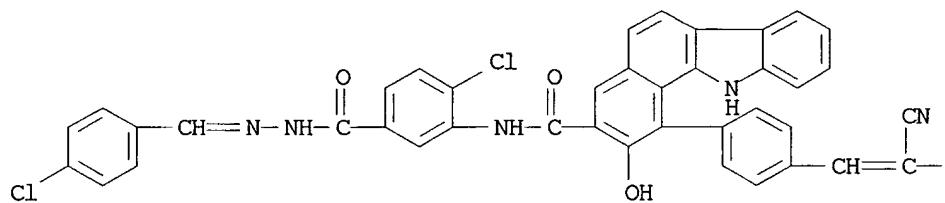
PAGE 2-A



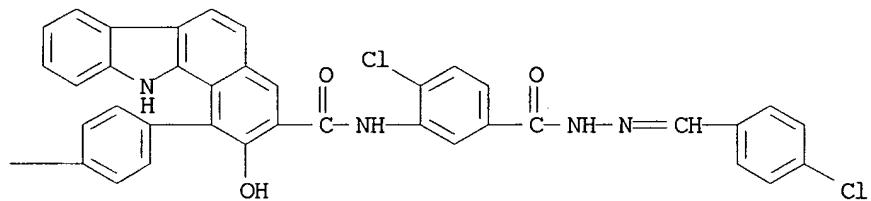
RN 134033-56-0 CAPLUS

CN Benzoic acid, 3,3'-(1-cyano-1,2-ethenediyl)bis[4,1-phenylene(2-hydroxy-11H-benzo[a]carbazole-1,3-diyl)carbonylimino]bis[4-chloro-[(4-chlorophenyl)methylene]hydrazide] (9CI) (CA INDEX NAME)

PAGE 1-A



PAGE 1-B



L5 ANSWER 16 OF 22 CAPLUS COPYRIGHT 2002 ACS

1991:229348 Document No. 114:229348 Carboxylic acid analogs of suramin, potential filaricides. Nickel, Peter; Schott, Erich; Gurgel, Christiane; Duwel, Dieter; Raether, Wolfgang (Pharm. Inst., Univ. Bonn, Bonn, D-5300/1, Fed. Rep. Ger.). Indian J. Chem., Sect. B, 30B(2), 182-7 (English) 1991. CODEN: IJSBDB. ISSN: 0376-4699. OTHER SOURCES:

CASREACT

114:229348.

IT 133808-65-8P 133808-68-1P 133808-73-8P

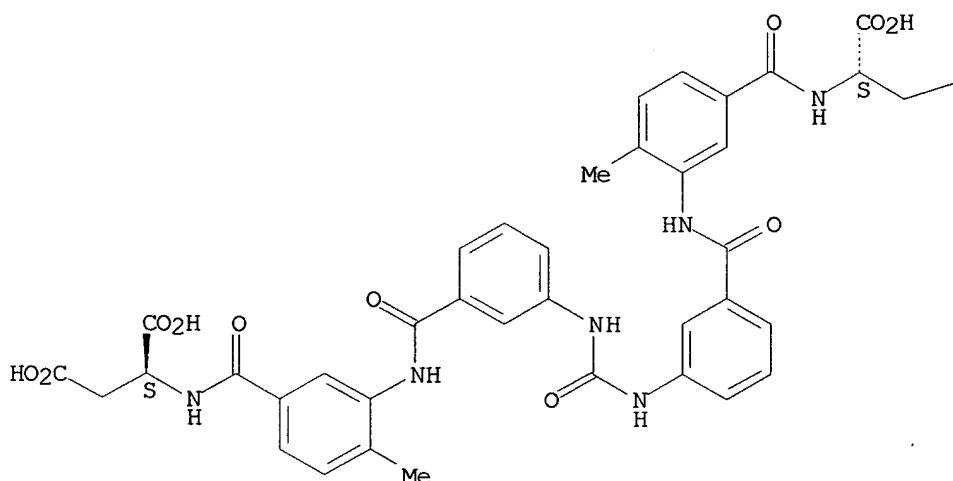
RL: SPN (Synthetic preparation); PREP (Preparation)  
(prepn. and antifilarial activity of)

RN 133808-65-8 CAPLUS

CN L-Aspartic acid, N,N'-[carbonylbis[imino-3,1-phenylenecarbonylimino(4-methyl-3,1-phenylene)carbonyl]]bis- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

PAGE 1-A



PAGE 1-B

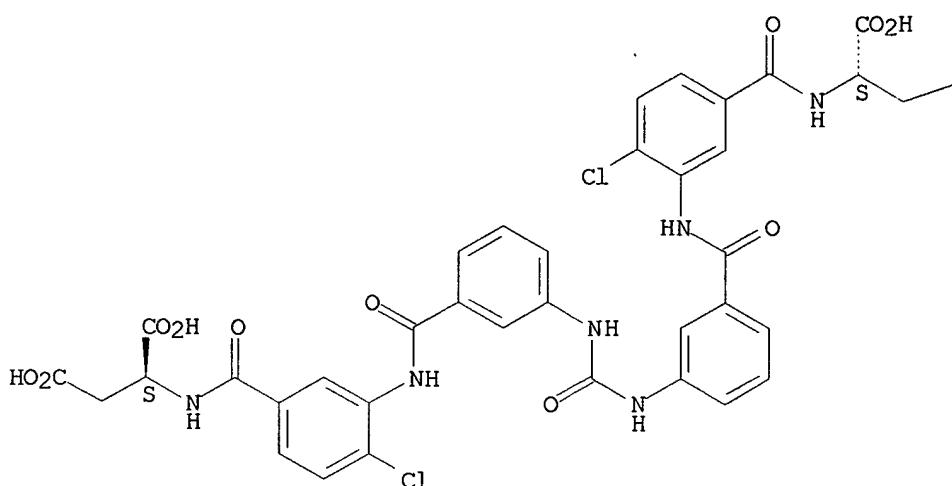
—CO<sub>2</sub>H

RN 133808-68-1 CAPLUS

CN L-Aspartic acid, N,N'-[carbonylbis[imino-3,1-phenylenecarbonylimino(4-chloro-3,1-phenylene)carbonyl]]bis- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

PAGE 1-A



PAGE 1-B

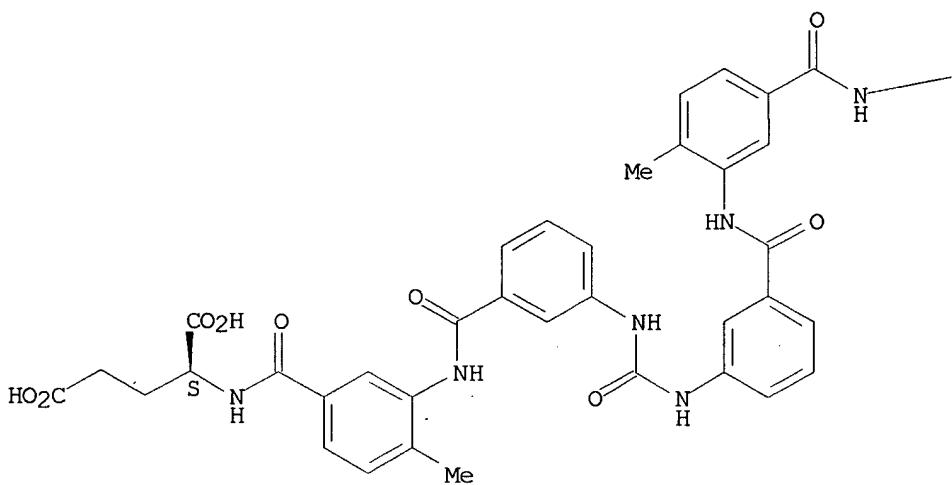
—CO<sub>2</sub>H

RN 133808-73-8 CAPLUS

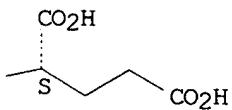
CN L-Glutamic acid, N,N'-(carbonylbis[imino-3,1-phenylenecarbonylimino(4-methyl-3,1-phenylene)carbonyl])bis- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

PAGE 1-A



PAGE 1-B



IT 133808-67-0P

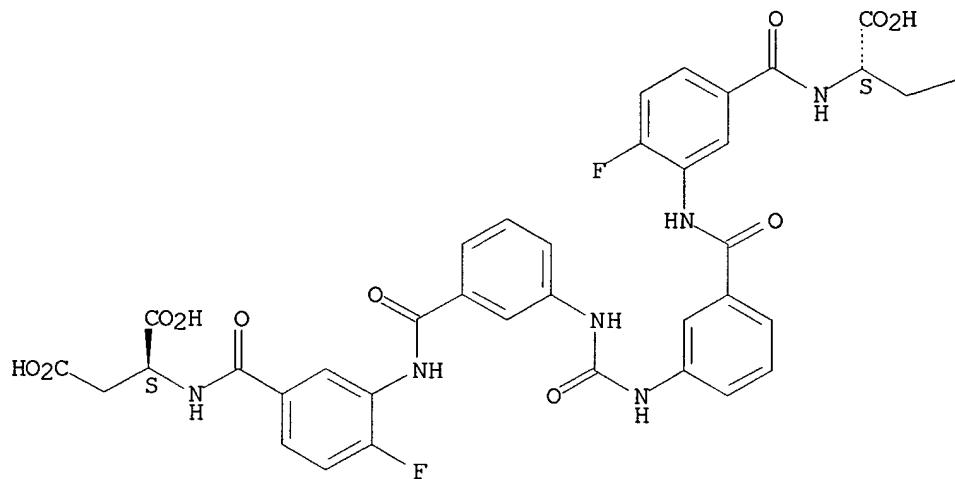
RL: SPN (Synthetic preparation); PREP (Preparation)  
(prepn. of)

RN 133808-67-0 CAPLUS

CN L-Aspartic acid, N,N'-[carbonylbis[imino-3,1-phenylenecarbonylimino(4-fluoro-3,1-phenylene)carbonyl]]bis- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

PAGE 1-A



PAGE 1-B

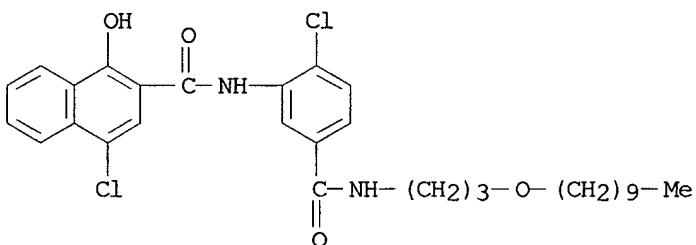
—CO2H

L5 ANSWER 17 OF 22 CAPLUS COPYRIGHT 2002 ACS

1990:148963 Document No. 112:148963 Photothermographic material. Hara, Hiroshi (Fuji Photo Film Co., Ltd., Japan). Jpn. Kokai Tokkyo Koho JP 01185630 A2 19890725 Heisei, 17 pp. (Japanese). CODEN: JKXXAF.

APPLICATION: JP 1988-10178 19880120.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 01185630	A2	19890725	JP 1988-10178
	JP 07119955	B4	19951220	19880120
IT	<b>126024-24-6</b>			
	RL: USES (Uses)			
			(IR-readable photothermog. material contg., as dye-donating compd.)	
RN	126024-24-6	CAPLUS		
CN	2-Naphthalenecarboxamide, 4-chloro-N-[2-chloro-5-[[[3-(decyloxy)propyl]amino]carbonyl]phenyl]-1-hydroxy- (9CI)		(CA INDEX NAME)	



L5 ANSWER 18 OF 22 CAPLUS COPYRIGHT 2002 ACS

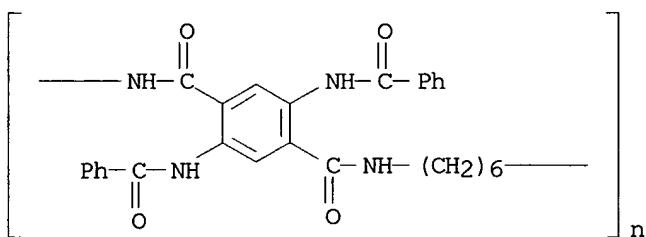
1979:405478 Document No. 91:5478 Synthesis of polyamides by ring-opening polyaddition of bis-3,1-benzoxazin-4-ones with aliphatic diamines. Ueda, Mitsuru; Imai, Yoshio (Fac. Eng., Yamagata Univ., Yonezawa, 992, Japan). J. Polym. Sci., Polym. Chem. Ed., 17(4), 1163-73 (English) 1979. CODEN: JPLCAT. ISSN: 0449-296X.

IT 70548-61-7P 70548-62-8P

RL: SPN (Synthetic preparation); PREP (Preparation)  
(prepn. of, by ring-opening polymn.)

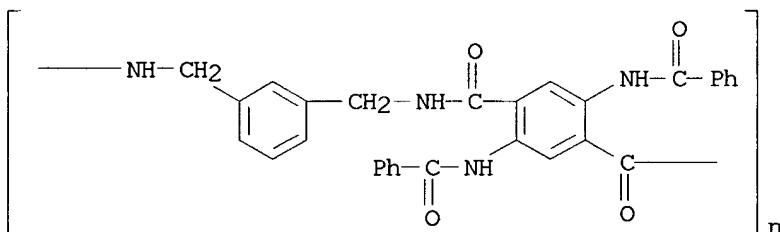
RN 70548-61-7 CAPLUS

CN Poly[iminocarbonyl[2,5-bis(benzoylamino)-1,4-phenylene]carbonylimino-1,6-hexanediyi] (9CI) (CA INDEX NAME)



RN 70548-62-8 CAPLUS

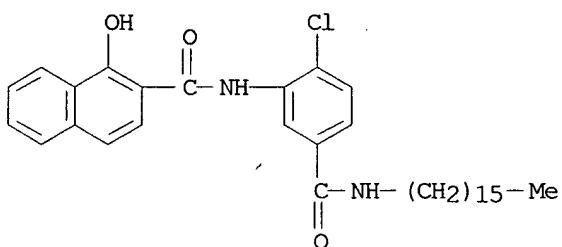
CN Poly[iminomethylene-1,3-phenylenemethyleneiminocarbonyl[2,5-bis(benzoylamino)-1,4-phenylene]carbonyl] (9CI) (CA INDEX NAME)



L5 ANSWER 19 OF 22 CAPLUS COPYRIGHT 2002 ACS

1974:16463 Document No. 80:16463 1-Hydroxy-2-naphthalide color couplers.  
Sano, Kazuya; Yokota, Yukio (Fuji Photo Film Co., Ltd.). Japan. Kokai JP  
48057961 19730814 Showa, 5 pp. (Japanese). CODEN: JKXXAF. APPLICATION:  
JP 1971-94264 19711124.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI JP 48057961	A2	19730814	JP 1971-94264	19711124
IT 50287-32-6P				
RL: IMF (Industrial manufacture); PREP (Preparation) (prepn. of)				
RN 50287-32-6	CAPLUS			
CN 2-Naphthalenecarboxamide, N-[2-chloro-5-[(hexadecylamino)carbonyl]phenyl]- 1-hydroxy- (9CI) (CA INDEX NAME)				



L5 ANSWER 20 OF 22 CAPLUS COPYRIGHT 2002 ACS

1968:410170 Document No. 69:10170 Amidines and guanidines related to congocidine. III. Urea and triazene diamidines. Julia, Marc; Gombert, Roger (Inst. Pasteur, Paris, Fr.). Bull. Soc. Chim. Fr. (1), 376-82 (French) 1968. CODEN: BSCFAS.

IT 16307-92-9P 16307-93-0P 18591-46-3P

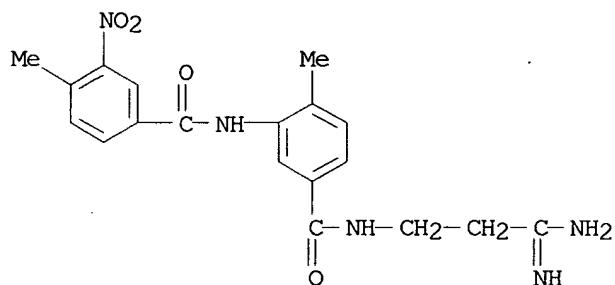
18591-48-5P

RL: SPN (Synthetic preparation); PREP (Preparation)  
(prepn. of)

RN 16307-92-9 CAPLUS

CN N,3'-Bi-p-toluamide, N'-(2-amidinoethyl)-3-nitro-, monohydrochloride  
(8CI)

(CA INDEX NAME)

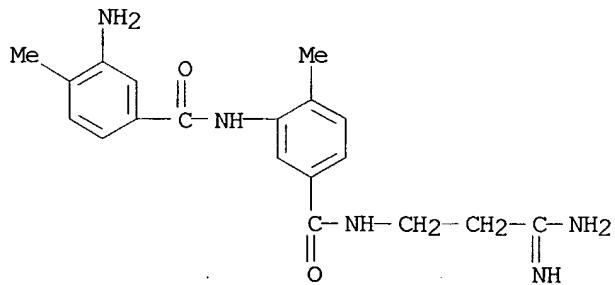


● HCl

RN 16307-93-0 CAPLUS

CN N,3'-Bi-p-toluamide, N'-(2-amidinoethyl)-3-amino-, monohydrochloride  
(8CI)

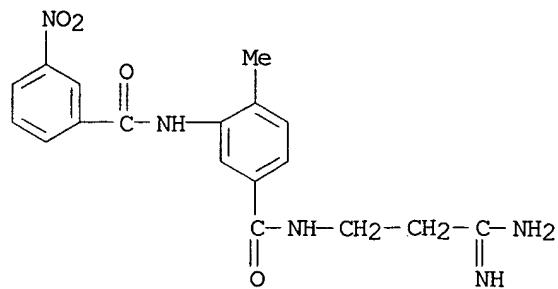
(CA INDEX NAME)



● HCl

RN 18591-46-3 CAPLUS

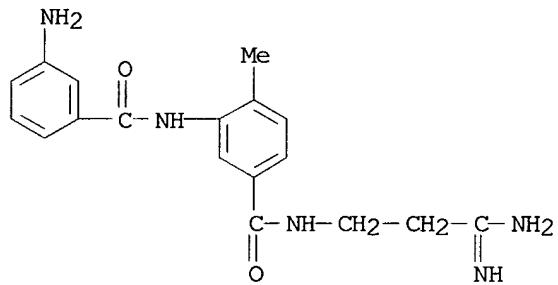
CN N,3'-Bibenzamide, N'-(2-amidinoethyl)-4'-methyl-3-nitro-,  
monohydrochloride (8CI) (CA INDEX NAME)



● HCl

RN 18591-48-5 CAPLUS

CN N,3'-Bibenzamide, N'-(2-amidinoethyl)-3-amino-4'-methyl-,  
monohydrochloride (8CI) (CA INDEX NAME)

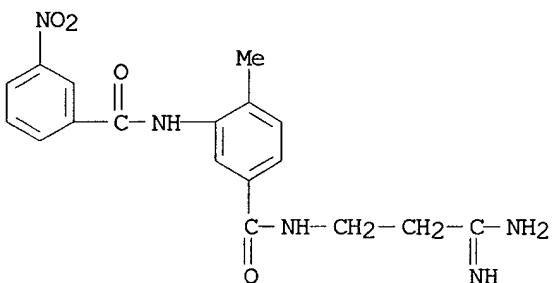


● HCl

L5 ANSWER 21 OF 22 CAPLUS COPYRIGHT 2002 ACS

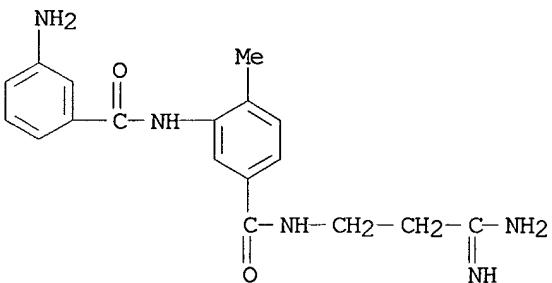
1967:481969 Document No. 67:81969 Amidinoalkyl carbamoyl phenyl carbamoyl phenylurea and -thiourea. (Rhone-Poulenc S.A.). Neth. Appl. NL 6607601 19661212, 14 pp. (Dutch). CODEN: NAXXAN. PRIORITY: FR 19650609 - 19651029 19651029.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	NL 6607601	19661212		
IT	16307-85-0P 16307-86-1P 16307-92-9P 16307-93-0P 16307-95-2P 16392-69-1P			
	RL: SPN (Synthetic preparation); PREP (Preparation) (prepn. of)			
RN	16307-85-0 CAPLUS			
CN	N,3'-Bibenzamide, N'-(2-amidinoethyl)-4'-methyl-3-nitro- (8CI) (CA INDEX NAME)			



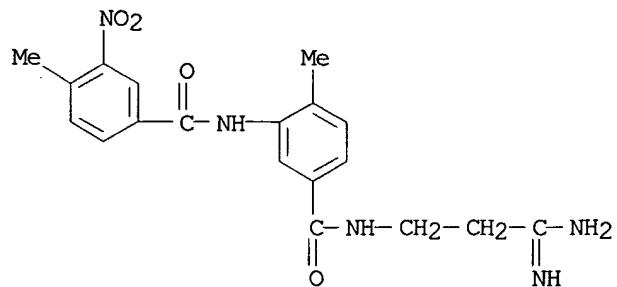
RN 16307-86-1 CAPLUS

CN N,3'-Bibenzamide, N'-(2-amidinoethyl)-3-amino-4'-methyl- (8CI) (CA INDEX NAME)



RN 16307-92-9 CAPLUS

CN N,3'-Bi-p-toluamide, N'-(2-amidinoethyl)-3-nitro-, monohydrochloride (8CI) (CA INDEX NAME)

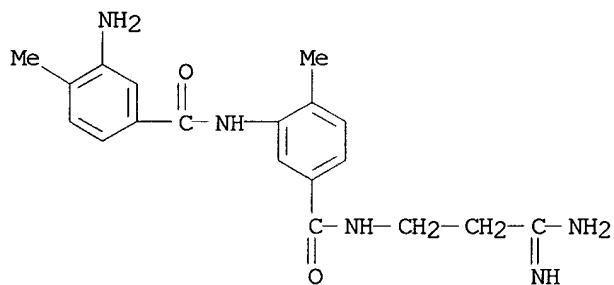


● HCl

RN 16307-93-0 CAPLUS

CN N,3'-Bi-p-toluamide, N'-(2-amidinoethyl)-3-amino-, monohydrochloride (8CI)

(CA INDEX NAME)

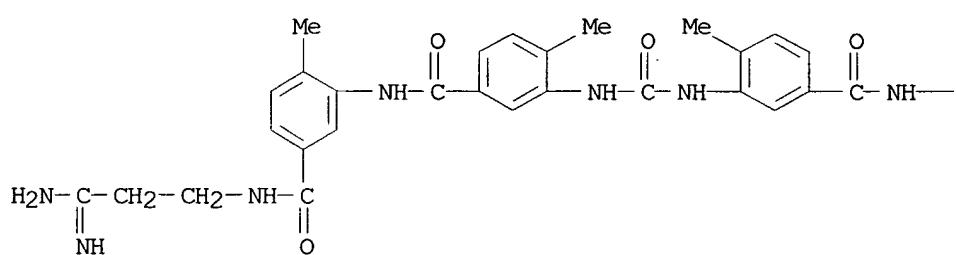


● HCl

RN 16307-95-2 CAPLUS

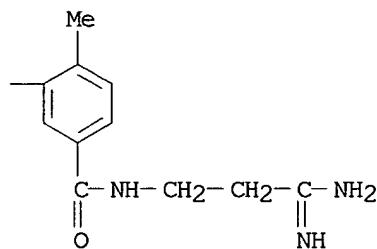
CN N,3'-Bi-p-toluamide, 3,3''-ureylenebis[N'-(2-amidinoethyl)-, dihydrochloride (8CI) (CA INDEX NAME)

PAGE 1-A



2 HCl

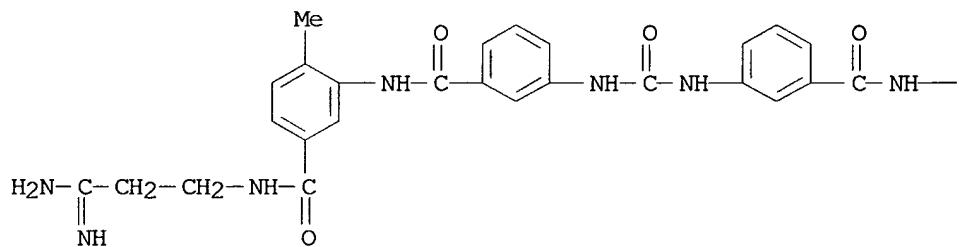
PAGE 1-B



RN 16392-69-1 CAPLUS

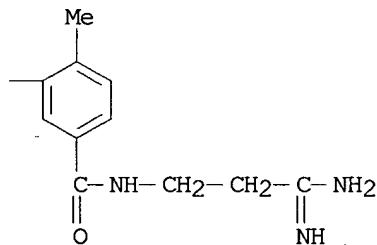
CN N,3'-Bibenzamide, 3,3'''-ureylenebis[N'-(2-amidinoethyl)-4'-methyl-, dihydrochloride (8CI) (CA INDEX NAME)

PAGE 1-A



●2 HCl

PAGE 1-B



L5 ANSWER 22 OF 22 CAPLUS COPYRIGHT 2002 ACS

1967:18563 Document No. 66:18563 X-ray media. II. Synthesis of alkanoyl bis(isophthalamic acids) as x-ray contrast agents. Hoey, G. Brooke; Rands, Robert D.; Wiegert, Philip E.; Chapman, Douglas Wilfred; Zey, Robert L.; De la Mater, George (Med. Div., Mallinckrodt Chem. Works, St. Louis, Mo., USA). J. Med. Chem., 9(11), 964-6 (English) 1966. CODEN: JMCMAR.

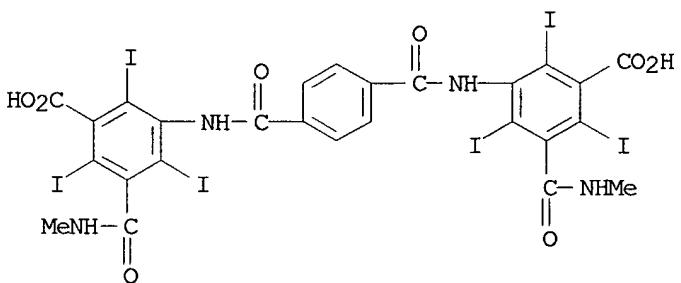
IT **13013-78-0P**

RL: SPN (Synthetic preparation); PREP (Preparation)  
(prepn. of)

RN 13013-78-0 CAPLUS

CN Isophthalamic acid,

5,5'-(terephthaloyldiimino)bis[2,4,6-triiodo-N-methyl-  
(7CI, 8CI) (CA INDEX NAME)



```
=> file reg
COST IN U.S. DOLLARS
SINCE FILE          TOTAL
ENTRY          SESSION
FULL ESTIMATED COST          71.31          211.80
```

FILE 'REGISTRY' ENTERED AT 15:12:22 ON 02 MAY 2002  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
COPYRIGHT (C) 2002 American Chemical Society (ACS)

STRUCTURE FILE UPDATES: 30 APR 2002 HIGHEST RN 409303-45-3  
DICTIONARY FILE UPDATES: 30 APR 2002 HIGHEST RN 409303-45-3

TSCA INFORMATION NOW CURRENT THROUGH July 7, 2001

Please note that search-term pricing does apply when  
conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Calculated physical property data is now available. See HELP PROPERTIES  
for more information. See STNote 27, Searching Properties in the CAS  
Registry File, for complete details:  
<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

```
=> s el-e213
      1 100-35-6/BI
          (100-35-6/RN)
      1 102-49-8/BI
          (102-49-8/RN)
      1 103057-44-9/BI
          (103057-44-9/RN)
      1 10397-30-5/BI
          (10397-30-5/RN)
      1 109-01-3/BI
          (109-01-3/RN)
      1 109-55-7/BI
          (109-55-7/RN)
      1 109384-19-2/BI
          (109384-19-2/RN)
      1 110-91-8/BI
          (110-91-8/RN)
      1 116922-22-6/BI
          (116922-22-6/RN)
      1 123-75-1/BI
          (123-75-1/RN)
      1 124623-36-5/BI
          (124623-36-5/RN)
      1 1486-51-7/BI
          (1486-51-7/RN)
      1 159724-40-0/BI
          (159724-40-0/RN)
      1 1711-05-3/BI
          (1711-05-3/RN)
      1 18595-18-1/BI
          (18595-18-1/RN)
      1 220954-15-4/BI
          (220954-15-4/RN)
      1 2243-83-6/BI
```

(2243-83-6/RN)  
1 2265-94-3/BI  
(2265-94-3/RN)  
1 250681-68-6/BI  
(250681-68-6/RN)  
1 250681-69-7/BI  
(250681-69-7/RN)  
1 250681-87-9/BI  
(250681-87-9/RN)  
1 2516-34-9/BI  
(2516-34-9/RN)  
1 2516-95-2/BI  
(2516-95-2/RN)  
1 258862-54-3/BI  
(258862-54-3/RN)  
1 258862-55-4/BI  
(258862-55-4/RN)  
1 258862-56-5/BI  
(258862-56-5/RN)  
1 258862-57-6/BI  
(258862-57-6/RN)  
1 258862-58-7/BI  
(258862-58-7/RN)  
1 258862-59-8/BI  
(258862-59-8/RN)  
1 258862-60-1/BI  
(258862-60-1/RN)  
1 258862-61-2/BI  
(258862-61-2/RN)  
1 258862-62-3/BI  
(258862-62-3/RN)  
1 258862-63-4/BI  
(258862-63-4/RN)  
1 258862-64-5/BI  
(258862-64-5/RN)  
1 258862-65-6/BI  
(258862-65-6/RN)  
1 258862-66-7/BI  
(258862-66-7/RN)  
1 258862-67-8/BI  
(258862-67-8/RN)  
1 258862-68-9/BI  
(258862-68-9/RN)  
1 258862-69-0/BI  
(258862-69-0/RN)  
1 258862-70-3/BI  
(258862-70-3/RN)  
1 258862-71-4/BI  
(258862-71-4/RN)  
1 258862-72-5/BI  
(258862-72-5/RN)  
1 258862-73-6/BI  
(258862-73-6/RN)  
1 258862-74-7/BI  
(258862-74-7/RN)  
1 258862-75-8/BI  
(258862-75-8/RN)  
1 258862-76-9/BI  
(258862-76-9/RN)

1 258862-77-0/BI  
(258862-77-0/RN)  
1 258862-78-1/BI  
(258862-78-1/RN)  
1 258862-79-2/BI  
(258862-79-2/RN)  
1 258862-81-6/BI  
(258862-81-6/RN)  
1 258862-83-8/BI  
(258862-83-8/RN)  
1 258862-85-0/BI  
(258862-85-0/RN)  
1 258862-87-2/BI  
(258862-87-2/RN)  
1 258862-89-4/BI  
(258862-89-4/RN)  
1 258862-90-7/BI  
(258862-90-7/RN)  
1 258862-92-9/BI  
(258862-92-9/RN)  
1 258862-94-1/BI  
(258862-94-1/RN)  
1 258862-95-2/BI  
(258862-95-2/RN)  
1 258862-96-3/BI  
(258862-96-3/RN)  
1 258862-97-4/BI  
(258862-97-4/RN)  
1 258862-98-5/BI  
(258862-98-5/RN)  
1 258862-99-6/BI  
(258862-99-6/RN)  
1 258863-00-2/BI  
(258863-00-2/RN)  
1 258863-01-3/BI  
(258863-01-3/RN)  
1 258863-02-4/BI  
(258863-02-4/RN)  
1 258863-03-5/BI  
(258863-03-5/RN)  
1 258863-04-6/BI  
(258863-04-6/RN)  
1 258863-05-7/BI  
(258863-05-7/RN)  
1 258863-06-8/BI  
(258863-06-8/RN)  
1 258863-07-9/BI  
(258863-07-9/RN)  
1 258863-08-0/BI  
(258863-08-0/RN)  
1 258863-09-1/BI  
(258863-09-1/RN)  
1 258863-10-4/BI  
(258863-10-4/RN)  
1 258863-11-5/BI  
(258863-11-5/RN)  
1 258863-12-6/BI  
(258863-12-6/RN)  
1 258863-13-7/BI

(258863-13-7/RN)  
1 258863-14-8/BI  
(258863-14-8/RN)  
1 258863-15-9/BI  
(258863-15-9/RN)  
1 258863-16-0/BI  
(258863-16-0/RN)  
1 258863-17-1/BI  
(258863-17-1/RN)  
1 258863-18-2/BI  
(258863-18-2/RN)  
1 258863-19-3/BI  
(258863-19-3/RN)  
1 258863-20-6/BI  
(258863-20-6/RN)  
1 258863-21-7/BI  
(258863-21-7/RN)  
1 258863-22-8/BI  
(258863-22-8/RN)  
1 258863-23-9/BI  
(258863-23-9/RN)  
1 258863-24-0/BI  
(258863-24-0/RN)  
1 258863-25-1/BI  
(258863-25-1/RN)  
1 258863-26-2/BI  
(258863-26-2/RN)  
1 258863-27-3/BI  
(258863-27-3/RN)  
1 258863-28-4/BI  
(258863-28-4/RN)  
1 258863-29-5/BI  
(258863-29-5/RN)  
1 258863-30-8/BI  
(258863-30-8/RN)  
1 258863-31-9/BI  
(258863-31-9/RN)  
1 258863-32-0/BI  
(258863-32-0/RN)  
1 258863-33-1/BI  
(258863-33-1/RN)  
1 258863-34-2/BI  
(258863-34-2/RN)  
1 258863-35-3/BI  
(258863-35-3/RN)  
1 258863-36-4/BI  
(258863-36-4/RN)  
1 258863-37-5/BI  
(258863-37-5/RN)  
1 258863-38-6/BI  
(258863-38-6/RN)  
1 258863-39-7/BI  
(258863-39-7/RN)  
1 258863-40-0/BI  
(258863-40-0/RN)  
1 258863-41-1/BI  
(258863-41-1/RN)  
1 258863-42-2/BI  
(258863-42-2/RN)

1 258863-43-3/BI  
(258863-43-3/RN)  
1 258863-45-5/BI  
(258863-45-5/RN)  
1 258863-46-6/BI  
(258863-46-6/RN)  
1 258863-47-7/BI  
(258863-47-7/RN)  
1 258863-48-8/BI  
(258863-48-8/RN)  
1 258863-49-9/BI  
(258863-49-9/RN)  
1 258863-50-2/BI  
(258863-50-2/RN)  
1 258863-51-3/BI  
(258863-51-3/RN)  
1 258863-52-4/BI  
(258863-52-4/RN)  
1 258863-53-5/BI  
(258863-53-5/RN)  
1 258863-54-6/BI  
(258863-54-6/RN)  
1 258863-55-7/BI  
(258863-55-7/RN)  
1 258863-56-8/BI  
(258863-56-8/RN)  
1 258863-57-9/BI  
(258863-57-9/RN)  
1 258863-58-0/BI  
(258863-58-0/RN)  
1 258863-59-1/BI  
(258863-59-1/RN)  
1 258863-60-4/BI  
(258863-60-4/RN)  
1 258863-61-5/BI  
(258863-61-5/RN)  
1 258863-62-6/BI  
(258863-62-6/RN)  
1 258863-63-7/BI  
(258863-63-7/RN)  
1 258863-64-8/BI  
(258863-64-8/RN)  
1 258863-65-9/BI  
(258863-65-9/RN)  
1 258863-66-0/BI  
(258863-66-0/RN)  
1 258863-67-1/BI  
(258863-67-1/RN)  
1 258863-68-2/BI  
(258863-68-2/RN)  
1 258863-69-3/BI  
(258863-69-3/RN)  
1 258863-70-6/BI  
(258863-70-6/RN)  
1 258863-71-7/BI  
(258863-71-7/RN)  
1 258863-72-8/BI  
(258863-72-8/RN)  
1 258863-73-9/BI

(258863-73-9/RN)  
1 258863-74-0/BI  
(258863-74-0/RN)  
1 258863-75-1/BI  
(258863-75-1/RN)  
1 258863-76-2/BI  
(258863-76-2/RN)  
1 258863-77-3/BI  
(258863-77-3/RN)  
1 258863-78-4/BI  
(258863-78-4/RN)  
1 258863-79-5/BI  
(258863-79-5/RN)  
1 258863-80-8/BI  
(258863-80-8/RN)  
1 258863-81-9/BI  
(258863-81-9/RN)  
1 258863-82-0/BI  
(258863-82-0/RN)  
1 258863-83-1/BI  
(258863-83-1/RN)  
1 258863-84-2/BI  
(258863-84-2/RN)  
1 258863-85-3/BI  
(258863-85-3/RN)  
1 258863-86-4/BI  
(258863-86-4/RN)  
1 258863-87-5/BI  
(258863-87-5/RN)  
1 258863-88-6/BI  
(258863-88-6/RN)  
1 258863-89-7/BI  
(258863-89-7/RN)  
1 258863-90-0/BI  
(258863-90-0/RN)  
1 258863-91-1/BI  
(258863-91-1/RN)  
1 258863-92-2/BI  
(258863-92-2/RN)  
1 258863-93-3/BI  
(258863-93-3/RN)  
1 258863-94-4/BI  
(258863-94-4/RN)  
1 258863-95-5/BI  
(258863-95-5/RN)  
1 258863-96-6/BI  
(258863-96-6/RN)  
1 258863-97-7/BI  
(258863-97-7/RN)  
1 258863-98-8/BI  
(258863-98-8/RN)  
1 258863-99-9/BI  
(258863-99-9/RN)  
1 258864-00-5/BI  
(258864-00-5/RN)  
1 258864-01-6/BI  
(258864-01-6/RN)  
1 258864-02-7/BI  
(258864-02-7/RN)

1 258864-03-8/BI  
(258864-03-8/RN)  
1 258864-04-9/BI  
(258864-04-9/RN)  
1 258864-05-0/BI  
(258864-05-0/RN)  
1 258864-06-1/BI  
(258864-06-1/RN)  
1 258864-07-2/BI  
(258864-07-2/RN)  
1 258864-08-3/BI  
(258864-08-3/RN)  
1 258864-09-4/BI  
(258864-09-4/RN)  
1 258864-10-7/BI  
(258864-10-7/RN)  
1 258864-11-8/BI  
(258864-11-8/RN)  
1 258864-12-9/BI  
(258864-12-9/RN)  
1 258864-13-0/BI  
(258864-13-0/RN)  
1 258864-14-1/BI  
(258864-14-1/RN)  
1 258864-15-2/BI  
(258864-15-2/RN)  
1 258864-16-3/BI  
(258864-16-3/RN)  
1 258864-17-4/BI  
(258864-17-4/RN)  
1 258864-18-5/BI  
(258864-18-5/RN)  
1 258864-19-6/BI  
(258864-19-6/RN)  
1 258864-20-9/BI  
(258864-20-9/RN)  
1 258864-21-0/BI  
(258864-21-0/RN)  
1 258864-22-1/BI  
(258864-22-1/RN)  
1 258864-23-2/BI  
(258864-23-2/RN)  
1 258864-24-3/BI  
(258864-24-3/RN)  
1 258864-25-4/BI  
(258864-25-4/RN)  
1 258864-26-5/BI  
(258864-26-5/RN)  
1 258864-27-6/BI  
(258864-27-6/RN)  
1 258864-28-7/BI  
(258864-28-7/RN)  
1 258864-29-8/BI  
(258864-29-8/RN)  
1 2840-28-0/BI  
(2840-28-0/RN)  
1 28769-06-4/BI  
(28769-06-4/RN)  
1 3399-73-3/BI

(3399-73-3/RN)

1 38818-50-7/BI  
(38818-50-7/RN)

1 39499-34-8/BI  
(39499-34-8/RN)

1 402-67-5/BI  
(402-67-5/RN)

1 40872-87-5/BI  
(40872-87-5/RN)

1 4521-61-3/BI  
(4521-61-3/RN)

1 4543-96-8/BI  
(4543-96-8/RN)

1 52710-27-7/BI  
(52710-27-7/RN)

1 5382-16-1/BI  
(5382-16-1/RN)

1 54777-54-7/BI  
(54777-54-7/RN)

1 58757-38-3/BI  
(58757-38-3/RN)

1 6291-84-5/BI  
(6291-84-5/RN)

1 6304-89-8/BI  
(6304-89-8/RN)

1 660-68-4/BI  
(660-68-4/RN)

1 69026-14-8/BI  
(69026-14-8/RN)

1 72369-87-0/BI  
(72369-87-0/RN)

1 7377-26-6/BI  
(7377-26-6/RN)

1 7781-98-8/BI  
(7781-98-8/RN)

1 93-07-2/BI  
(93-07-2/RN)

1 96-98-0/BI  
(96-98-0/RN)

L6 213 (100-35-6/BI OR 102-49-8/BI OR 103057-44-9/BI OR 10397-30-5/BI  
OR 109-01-3/BI OR 109-55-7/BI OR 109384-19-2/BI OR 110-91-8/BI  
OR 116922-22-6/BI OR 123-75-1/BI OR 124623-36-5/BI OR

1486-51-7/ BI OR 159724-40-0/BI OR 1711-05-3/BI OR 18595-18-1/BI OR

220954- 15-4/BI OR 2243-83-6/BI OR 2265-94-3/BI OR 250681-68-6/BI OR  
250681-69-7/BI OR 250681-87-9/BI OR 2516-34-9/BI OR

2516-95-2/BI OR 258862-54-3/BI OR 258862-55-4/BI OR 258862-56-5/BI OR

258862 -57-6/BI OR 258862-58-7/BI OR 258862-59-8/BI OR 258862-60-1/BI  
OR 258862-61-2/BI OR 258862-62-3/BI OR 258862-63-4/BI OR

258862- 64-5/BI OR 258862-65-6/BI OR 258862-66-7/BI OR 258862-67-8/BI  
OR 258862-68-9/BI OR 258862-69-0/BI OR 258862-70-3/BI OR

258862- 71-4/BI OR 258862-72-5/BI OR 258862-73-6/BI OR 258862-74-7/BI  
OR 258862-75-8/BI OR 258862-76-9/BI OR 258862-77-0/BI OR

258862-

78-1/BI OR 258862-79-2/BI OR 258862-81-6/BI OR 258862-83-8/BI  
OR 258862-85-0/BI OR 258862-87-2/BI OR 258862-89-4/BI OR  
258862-  
90-7/BI OR 258862-92-9/BI OR 258862-94-1/

=> d his

(FILE 'HOME' ENTERED AT 15:08:01 ON 02 MAY 2002)

FILE 'REGISTRY' ENTERED AT 15:08:07 ON 02 MAY 2002  
L1                   STRUCTURE UPLOADED  
L2                   71 S L1 SSS FULL

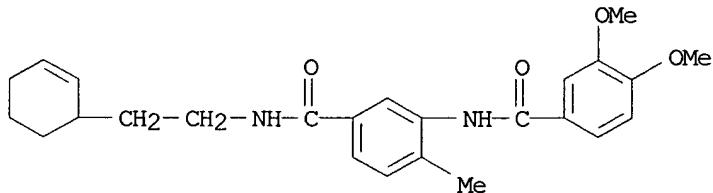
FILE 'CAPLUS' ENTERED AT 15:08:56 ON 02 MAY 2002  
L3                   23 S L2  
L4                   1 S WO-200007980?/PN  
L5                   22 S L3 NOT L4  
                      SELECT RN 1- L4

FILE 'REGISTRY' ENTERED AT 15:12:22 ON 02 MAY 2002  
L6                   213 S E1-E213

=> s 12 and 16  
L7                   4 L2 AND L6

=> d scan

L7 4 ANSWERS REGISTRY COPYRIGHT 2002 ACS  
IN Benzamide, N-[5-[[[2-(2-cyclohexen-1-yl)ethyl]amino]carbonyl]-2-methylphenyl]-3,4-dimethoxy- (9CI)  
MF C25 H30 N2 O4



564/139

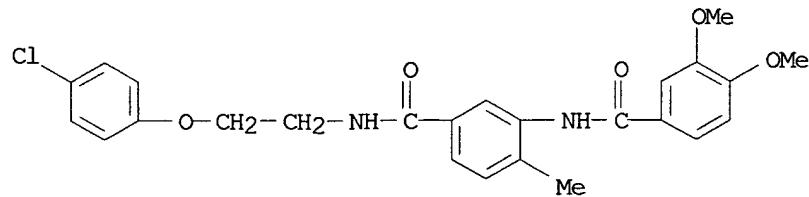
155  
158

514/616

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

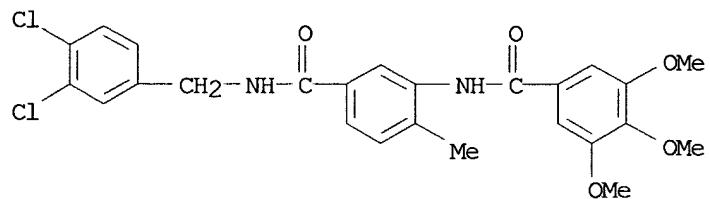
HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):3

L7 4 ANSWERS REGISTRY COPYRIGHT 2002 ACS  
IN Benzamide, N-[5-[[2-(4-chlorophenoxy)ethyl]amino]carbonyl]-2-  
methylphenyl]-3,4-dimethoxy- (9CI)  
MF C25 H25 Cl N2 O5



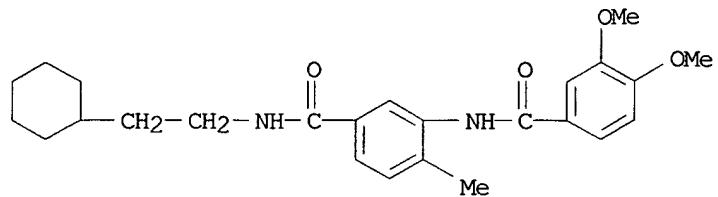
\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L7 4 ANSWERS REGISTRY COPYRIGHT 2002 ACS  
IN Benzamide, N-[5-[[[(3,4-dichlorophenyl)methyl]amino]carbonyl]-2-methylphenyl]-3,4,5-trimethoxy- (9CI)  
MF C25 H24 Cl2 N2 O5



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L7 4 ANSWERS REGISTRY COPYRIGHT 2002 ACS  
IN Benzamide, N-[5-[(2-cyclohexylethyl)amino]carbonyl]-2-methylphenyl]-3,4-dimethoxy- (9CI)  
MF C25 H32 N2 O4

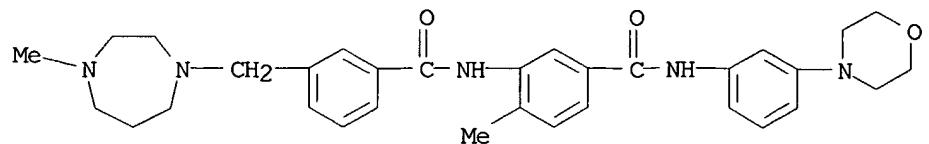


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

ALL ANSWERS HAVE BEEN SCANNED

```
=> s 16 and benzamide not 17
297967 BENZAMIDE
L8      119 L6 AND BENZAMIDE NOT L7
=> d scan
```

L8 119 ANSWERS REGISTRY COPYRIGHT 2002 ACS  
IN **Benzamide, 3-[[3-[(hexahydro-4-methyl-1H-1,4-diazepin-1-  
yl)methyl]benzoyl]amino]-4-methyl-N-[3-(4-morpholinyl)phenyl]- (9CI)**  
MF C32 H39 N5 O3



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:.

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

6.28

218.08

FULL ESTIMATED COST

STN INTERNATIONAL LOGOFF AT 15:15:44 ON 02 MAY 2002